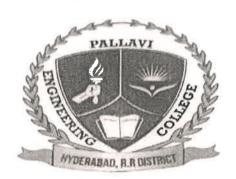
(Affiliated to J.N.T.UNIVERSITY, HYDERABAD) Kuntloor(V), Hayathnagar(M), Hyderabad, R.R.Dist-501505.



#### CERTIFICATE

This is to certify that the project entitled "MODELLING, ANALYSIS AND DESIGN OF SELF-ANCHORED SUSPENSION BRIDGE USING STAAD PRO" is bonafide work done by K.NAVEEN (196F5A0115), M.ASADULLAH(196F5A0128), V.HARIYA(176F5A0122), CH.PHANI SHIVA SAI VARMA(186F1A0118) in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year2019-2022.

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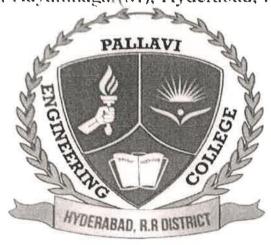
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(Affiliated to J.N.T. UNIVERSITY, HYDERABAD)

Kuntloor(V), Hayathnagar(M), Hyderabad, R.R. Dist-501 505.



#### CERTIFICATE

This is to certify that the project entitled "COMPARITIVE DESIGN AND ANALYSIS OF INIZE TANK" is bonafide work done by G.VEENA (186F1A0120), R.NAVEEN(196F5A0136), D.AJAYKUMAR(196F5A0109), M.GOPAL (186F1A0109) in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year 2018-2022.

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INTERNAL GUIDE

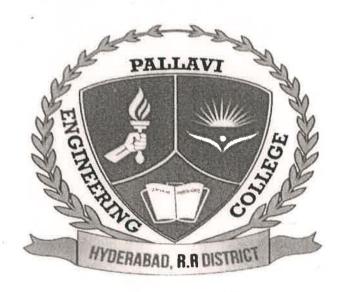
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**EXAMINATION WAS HELD ON** 

8107m

PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmat (M)
ierabad, R.R. Dist-501505, Telangana

(Affiliated to J.N.T.UNIVERSITY, HYDERABAD) Kuntloor(V), Abdullahpurmet (M), Hyderabad, R.R.Dist-501505.



#### CERTIFICATE

This is to certify that the project entitled "MIX DESIGN OF BITUMINOUS CONCRETE Grade-II USING MARSHAL METHOD" is bonafide work done by N. SHIVA NAGARAJU (196F5A0129), M. DHEERAJ (196F5A0125), J. INDUMATHI (196F5A0113), G. NAVEEN (176F1A0111) in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year 2021-2022.

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Civil Engineering

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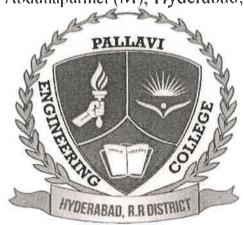
EXTERNAL EXAMINER

EXAMINATION WAS HELD ON 08/00/2022

ENGINEERING COLLEGE. Cormerly Nagole Institute of Technology & Science Kuntloor (V), Abdullapurmet (M) numuwi (v), nuuumapumas (vii)
ierabad, R.R. Dist-501505, Telangana

(Affiliated to J.N.T. UNIVERSITY, HYDERABAD)

Kuntloor(V), Abdullapurmet (M), Hyderabad, R.R. Dist-501 505.



#### CERTIFICATE

This is to certify that the project entitled "PLAN, ANALYSIS AND DESIGN OF HOSPITAL BUILDING"

is bonafide work done by

A P V SAIKUMAR

(196F5A0107)

K. SAIKIRAN

(196F5A0116)

L. DIVYA

(196F5A0121)

V. SAIKEERTHAN

(196F5A0139)

in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year 2021-2022.

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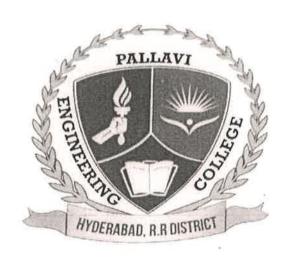
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EXTERNAL EXAMINER

FINAL VIVA WAS HELD ON 8 07 (2021

Serabad, R.R. Dist-501505, Telangana

(Affiliated to J.N.T.U, HYDERABAD) Kuntloor(V),Hayathnagar(M),Hyderabad,R.R.Dist-501-505.



## **CERTIFICATE**

This is to certify that the project entitled "DESIGN AND ANALYSIS OF ILLTISTORIED BUILDING USING STAAD PRO" is bonafide work done by R RIDEVI (196F5A0135), N RAGHURAM (196F5A0131), P RAKESH 96F5A0132), P GOUTHAM ADITYA (166F1A0123) in partial fulfillment the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil igineering by J.N.T.U Hyderabad during the academic year 2018-2022.

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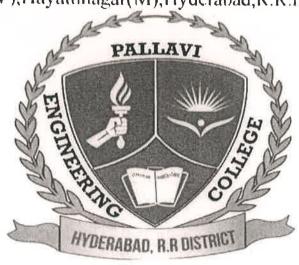
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PALLAVI ENGINEERING COLLEGE
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(Formerly Nagola Institute of Tocinology Repaired (M), Abdullapurmet (M), Abdullapurmet (M), Abdullapurmet (V), Abdullapurmet (V), Abdullapurmet, Telangana, Gerabad, R.R. Dist.501505, Telangana, Gerabad, R.R. Dist.501505

(Affliliated to J.N.T.UNIVERSITY, HYDERABAD)

Kuntloor(V), Hayathnagar(M), Hyderabad, R.R.Dist-501 505.



### **CERTIFICATE**

This is to certify that the project entitled "PRACTICAL APPLICATION OF FIBRE BASED MICROSURFACING TO ROAD AND ITS MIXDESIGN" is bonafide work done by MNIKHILESH REDDY (196F5A0124), G CHARAN RAJ (186F1A0105), G GOUTHAMI (196F5A0103), G VIVIK (186F1A0104) in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year2018-2022.

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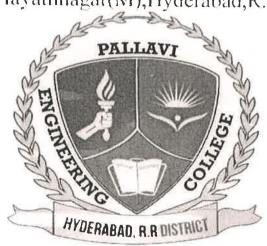
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jerabad, R.R. Dist-501505, Telangana

# PALLAVI ENGINNERING COLLEGE (Affiliated to J.N.T.UNIVERSITY, HYDERABAD) Kuntloor(V), Hayathnagar(M), Hyderabad, R.R.Dist-501 505.



#### CERTIFICATE

This is to certify that the project entitled "DYNAMIC ANALYSYS USING ESPONSE SPECTRUM METHOD OF MULTISTORIEY BUILDING BY SING STAAD PRO" is bonafide work done by **B.NAVYASRI** (196F5A0101), **NAVEEN** (196F5A0108), K.BHARATH (196F5A0114), R.JUNAID (186F1A0115) in rtial fulfilment of the Requirements for the award of **BACHELOR** OF ECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic ar 2018-2022.

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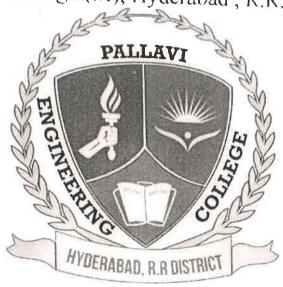
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(Affliliated to J.N.T.UNIVERSITY, HYDERABAD)

Kuntloor(V), Hayathnagar(M), Hyderabad, R.R.Dist-501 505.



## **CERTIFICATE**

his is to certify that the project entitled "STRUCTURAL ANALYSIS AND ESIGN OF WAREHOUSE" is bonafide work done by v. Manoj (196F5A0141), . PRANEETH (196F5A0105), J. RAJITHA (196F5A0104), G. SRAVAN (176F1A0109) a partial fulfilment of the Requirements for the award of BACHELOR OF ECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic rear 2018-2022.

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INTERNAL GUIDE

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EXAMINATION WAS HELD ON 08/07/22

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(Affiliated to J.N.T. UNIVERSITY, HYDERABAD)
Kuntloor(V), Hayathnagar(M), Hyderabad, R.R.Dist-501-505.



## CERTIFICATE

This is to certify that the project entitled EXPERIMENTAL STUDY ON CONCRETE BY PARTIAL REPLACEMENT OF FINE AGGREGATE WITH MARBLE POWDER is bonafide work done by

VADLA BHANU
PATHLAVATH VAMSHI
MALLEPALLY SAI
G. MAHESH
196F5A0138
196F5A0133
196F5A0127
166F1A0157

in partial fulfilment of the Requirements for the award of BACHELOR OF TECHNOLOGY in Civil Engineering by J.N.T.U Hyderabad during the academic year 2021-2022.

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(Formerly Nagole Institute of Technology & Science)

Kuntloor (V), Abdullapurmet (M)

Kuntloor (V), Abdullapurmet, Telangana,

jerabad, R.R. Dist-501505, Telangana

EXAMINATION WAS HELD ON

## DEPARTMENTOF ELECTRICAL AND ELECTRONICS ENGINEERING

## PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY& SCIENCE) (Approved by AICTE-NewDelhi&Affiliated to JNTU, HYDERABAD) Kuntloor(V),Abdullapurmet(M),Hyderabad,R.R.Dist=501505.



#### CERTIFICATE

This is to certify that the Major Project entitled SMART AUTOMATIC AGRICULTURE FIELD IRRIGATION SYSTEM USING ARDUINO" That is being submitted, G.SRIKANTH bearing the RollNo:196F5A0219, by E.ARUN DEVA KUMAR bearing the RollNo:196F5A0246, M.LOKESH bearing the RollNo:186F5A0208 in partial fulfillment of the requirements for the award of B.Techin ELECTRICAL ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by him under our Guidance and Supervision .The results embodied in this work have not been submitted to anyother University or Institute for the award of any degree/diploma during the Academic Year2021-2022.

Mr.R.CHANDERM.Tech(Ph.D.) Mr.V. SAIDULU M.Tech

Mr.R.CHANDERMING (Pall)

HEAD OF THE DEPA

Assistant professor

Assistant professor

Assistant Professor

VivaVoice held on ---

INTERNAL EXAMINAR

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PRINCIPAL PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Technology & Science)

AVI ENGINEERING COLLEGE (Formerly Nagole Institute of Technology & Science) Kuntloor (V), Abdullapurmet (M) jerabad, R.R. Dist-501505, Telangana

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kunfloor (V), Abdullapurmet (M), Hyderabad, R.R.Dist-501 505. DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major-Project entitled "SMART HEALTH MONITORING SYSTEM USING ARDUINO" That is being submitted by, B.BALAJI bearing the Roll No: 196F5A0202, B.MANOJ KUMAR bearing the Roll No: 196F5A0210,E.SHIVA KUMAR bearing the Roll No: 196F5A0247, V.KIREETI bearing the Roll No: 196F5A0243 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 7021-22.

Mr. V SAIDULU M. Tech

Assistant professor

CO-ORDINATOR

Mr. V. SAIDULU M. Tech

Assistant professor

Electrical & Electronics Engineering Kuntheistwit Applessor (M)

Ranga Reddy Dist-501 505.

Hyderabad, R.R. Dist-50150

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY & SCIENCE)
(Approved by AICTE- New Delhi & Affiliated to JNTU, HYDERABAD)
Kuntloor (V), Abdullapurmet (M), Hyderabad, R.R.Dist-501 505.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major Project entitled 'OBSTACLE AVOIDANCE ROBOTIC NETICAL USING INFRARED SENSORS" That is being submitted by M.SRAVAN KUMAR bearing the Roll No: 196F5A0204. D.SHIVA bearing the Roll No: 196F5A0214, A.LAXMAN bearing the Roll No: 196F5A0207. RUSHI bearing the Roll No: 196F5A0236, in partial fulfilment of the requirements for the award of B.Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH. is a record of Bona fide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

Mr.B. RAJU M.Tech
Assistant professor

CO-ORDINATOR
Mr.V. SAIDULU M.Tech
Assistant professor

HEAMEND OF THE DEPARTMENT

Electrical & Electronics Engineering
PALLAVI ENGINEERING COLLEGE

Kuntloor (V), Hayatinagar (M)

Ranga Reddy Dist-501 505.

Viva Voce held on ----

08-07-2022

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R. Dist-501505

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(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kuntloor (V), Abdullapurmet (M), Hyderabad, R.R.Dist-501 505. DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



## CERTIFICATE

This is to certify that the Major Project entitled "TEMPERATURE BASED FAN SPEED CONTROLLER" That is being submitted by, R. SRAVYA SREE bearing the Roll No: 196F5A0235, M. DEEPAK bearing the Roll No: 196F5A0226, B. NAVEEN bearing the Roll No: 196F5A0209, A. RAM bearing the Roll No: 196F5A0208, In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2019-22.

**GUIDE** 

Mr. N. MAHESH M.Tech, (Ph.D)

Assistant professor

Mr. V. SAIDULU M. Tech,

Assistant professor

Electrical & Electronics

PALLSVILLE INCERING COLLEGE

Kuntloor (V), Hayathnagar (M) Ranga Raddy Dist-501 505.

Viva Voce held on --- 08-07-2028

PALLAVIENGINEERING COL (Formerly Nagole Institute of Technology)

Kuntloor (V), Abdullapurmat

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## PALLAVI ENGINEERING COLLEGE

(Formerly NACOLE INSTITUTE OF TECHNOLOGY & SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTU, HYDERABAD) Kuntloor (V), Hayathuagar (M), Hyderabad, R.R.Dist- 501 505.



#### CERTIFICATE

This is to certify that the Major Project entitled "AUTOMATIC STREET LIGHTING SYSTEM BASED ON MOVEMENT DETECTION USING ARDUINO" That is being

submitted by T.AKHIL bearing the Roll No: 196F65A0206. D.JAYASRI bearing the Roll No: 186F1A0202, M.SHAILESH KUMAR bearing the Roll No: 186F1A0204 D.SAIKIRAN bearing the Roll No: 196F5A0213, in partial fulfillment of the requirements for the Award of B.Tech in ELECTRICAL AND ELECTRONICS ENGINEERING HYDERABAD is a record of Bona fide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

DRDINATOR

VAR RAO M. Tech Mr. V. SAIDULU M. Tech Assistant Professor

HEAD OF THE DEPART Dr.R.GHANDER MITTER INVESTIGE

FALLSHARDLBrakering COLLEGE

Kuntloor (V), Hayathnagar (M) Ranga Reddy Diet-501 505

Assistant Professor

Viva Voce held on ---- 08 07 22

INTERNAL' EXAMINER

**EXAMINER** 

PRINCIPAL PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Technology & Science) Kuntloor (V), Abdullapurmet (M) Hyddrakan R. R. 1204: 501505

Kuntloor (V), Abdullapurmet (M) jerabad, R.R. Dist-501508, Telangana.

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)

(Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD)

Kuntloor (V), Abdullapurmet (M), Hyderabad, R.R.Dist- 501 505.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



CERTIFICATE

This is to certify that the Major- Project entitled "DESIGN OF INTELLIGENT HOME APPLIANCE CONTROLLING SYSTEM USING IOT" That is being submitted by, L.THIRUPATHI bearing the Roll No: 196F5A0222, B.NIKHITHA bearing the Roll No: 196F5A0201, B.SHIVAJI GANESH bearing the Roll No: 196F5A0211, B.SHIVANAND bearing the Roll No: 176F1A0204 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafede Work carried out by Them under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

GUIDE '

Mr.D. MALLESHAM M.Tech

Assistant professor

CO-ORDINATOR
Mr.V. SAIDULU M.Tech

Assistant professor

HEAD OF THE DEPARTMENT

Mr.R. CHANDER M.Tech (Ph.D.)

Assistant Professor

Viva Voce held on -

8/7/22

INTERNAL EXAMINER

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PALLAVI ENGINEERING COLLEGE
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PALLAVI ENGINEERING COLLEG
(Formerly Nagole Institute of Technology & Sc.
Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY & SCIENCE)
(Approved by AICTE- New Delhi & Affiliated to INTU, HYDERABAD)

Kuntloor (V), Abdullapurmet (M), Hyderabad, R.R.Dist- 501 505.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major Project entitled "ANDROID BASED SMART DOOR LOCKING SYSTEM" That is being submitted by M.RAVITEJA bearing the Roll No: 196F5A0225, CH. KARTHIK bearing the Roll No: 196F5A0212, G.AKSHAY bearing the Roll No: 176F1A0213 In partial fulfillment of the requirements for the Award of B.Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by us under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

GUIDE

Mr. P. MANOHAR M.Tech,

**Assistant Professor** 

CO-ORDINATOR

Mr. V. SAIDULU M. Tech,

Assistant Professor

HEAD OF THE DEPARTMENT

Dr. R. CHANDER M. Tech, Ph.D.

Assistant Professor

Viva Voice held on

08 07/22

EXTERNAL EXAM

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INTERNAL EXAMINER

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kuntloor (V), Abdhullapurmet (M), Hyderabad, R.R.Dist- 501 505.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major- Project entitled "SMART INDUSTRIAL WEATHER MONITORING SYSTEM USING NODE MCU" That is being submitted by, P. VINOD KUMAR bearing the Roll No: 196F5A0230, P. GOWTHAMI bearing the Roll No: 196F5A0205, R. MANOGNA bearing the Roll No: 196F5A0232, D. NAVEEN bearing the Roll No: 196FA0215. In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2019-22.

Mr.N.LAXMANM.Tech.

Mr. V.SAIDULU M.Tech,

Assistant professor.

Assistant professor.

HEAD-O zonics Engineering

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Viva Voce held on

**EXTERNAL EXAMINER** 

PRIMO HAS NEERING COLLEGE (Formerly Nagole Institute of Technology & Scir Kuntloor (V), Abdullapurmet (M)

Hyderabad, R.R. Dist-501505

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(Approved by AICTE- New Delhi & Affiliated to INTUH, HYDERABAD)
Kuntloor (V), Abdullahpurmet (M), Hyderabad, R.R.Dist- 501 505,
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major Project entitled "PREPAID ENERGY METER BILLING SYSTEM" That is being submitted by U. KARTHIK bearing the Roll No: 196F5A0242 V. PAVAN KUMAR bearing the Roll No:196F5A0244, T.SHYAM SUNDER bearing the Roll No: 196F5A0241, RAJESH bearing the Roll No: 176F1A0208 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of bonafide work carried out by him under our guidance and supervision. The results embodied in this work have not been submitted to any other university or Institute for the award of any degree/diploma during the academic year 2019-2022

Mr. M. UGENDAR REDDY MITSCH.

Mr. V. SAIDULU MTech,

HEAD OF THE DEPARTMENT

Mr. R. CHANDER M. Tech (Ph.D.)

Assistant Professor

Assistant Professor

Assistant Professor

Viva Voce held on

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PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505

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PALLAVI ENGINEERING of Technology & Science)
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(Formally NAGOLE INSTITUTE OF TECHNOLOGY & SCIENCE) (Approved by ARTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kunfloor (V), Hayathnagar (M), Hyderabad, R.R.Dist. 501 505. DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major Project entitled "ADVANCED SANITEZER VENDING MACHINE That is being submitted by T MANOJ bearing the Roll No: 196F5A0239, K SAI DURGA PRASAD bearing the Roll No:196F5A0221, S LAXMI NARAYANA bearing the Roll No: 196F5A0237, TC ABRAHAM LINCOLN bearing the Roll No: 196F5A0248 In partial fulfilment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

Mr. V SAIDULU M.Tech

**Assistant Professor** 

**Assistant Professor** 

CO-ORDINATOR Mr. V SAIDULU M. Tech

Ranga Reddy Dist-501 505.

Viva Voce held on ----

Hyderabad, R.R. Dist-501505

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major- Project entitled "AGGRESSIVE DRIVING DETECTION AND ALERTING SYSTEM USING ARDUINO" That is being submitted by, T.VINAY bearing the Roll No: 196F5A0240, R.TARUN KUMAR bearing the Roll No: 196F5A0234, G.PAVAN SAI bearing the Roll No: 196F5A0218, G.SRIKANTH bearing the Roll No: 196F5A0217 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

Mr.B. RAJU M. Tech

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Assistant professor

CO-ORDINATOR Mr.V. SAIDULU M.Tech

Assistant professor

HEAD OF THE DEPARTMENT Mr.R. CHANDER M. Tech (Ph.D.)

Assistant Professor

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HEAD OF THE DEPARTMENT\_ Inchical & Electronics Engineering LAVI ENC'NEERING COLLEGE

Kuntloor (V), Hayathnagar (M)

Ranga Reddy Dist-501 505.

PRINCIPAL PALLAVI ENGINEERING COLLE

H. . a and R.R. Dist 501505

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)
(Approved by AICTE- New Delhi & Affliated to JNTUH, HYDERABAD)
Kuntloor (V), Abdhullapurmet (M), Hyderabad, R.R.Dist~ 501-505.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#### CERTIFICATE

This is to certify that the Major- Project entitled "IMPLEMENTATION OF SPEED CONTROL OF DC MOTOR USING ANDRIOD APP" That is being submitted by SK.SAMEER bearing the Roll No: 196F5A0238, R.SUMANTH RAO bearing the Roll No: 196F5A0233, M.VASU bearing the Roll No: 196F5A0223, MD.ANUSAN bearing the Roll No: 196F5A0227. In partial fulfillment of the requirements for the Award of B. Tech in ELECTRICAL AND ELECTRONICS ENGINEERING to JNTUH, is a record of Bonafide Work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

CHIDE.

Mr.D. MALLESHAM M.Tech

Assistant professor

CO-ORDINATOR
Mr.V. SAIDULU M.Tech

Assistant professor

HEADING THE BERKENDAPHT

Mr. ROCHEANCEDIRICA Engineering
PALLAVI ENGINEERING COLLEGE

Kuntioor (V), Hallathnagar (M) Ranga Reddy Dist-501 505.

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Viva Voce held on --- 08/01/2022

INTERNAL EXAMINER

EXTERNAL EXAMINER

PALLAYPRING IPAL COLLECT (Formerly Addole Institute of Technolog S. 1991)

Runtloor (V), Abdullapurmer M) Hyderabad, R.R. Dist-501505



This is to certify that the project report entitled Breign & Analysis Of Automotive Car Bumper" submitted by

VANGA BHAVANI

(196F5A0306)

GATTU PRASHANTH

(196F5A0313)

MARIPALLY MADHAVI

(196F5A0321)

RALLABANDI KIRAN KUMAR

(196F5A0327)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

MICH.SEKHAR, M. Tech, (Ph.D.) (Associate, Professor)

Internal Guide

Mr. Dr.M.B.RAJU, B. Tech (ECE), M.Tech (CES), PhD in CSE

Principal

jerabad, R.R. Butt-of **External Examiner** 

Kuntloor (V), Hayattagar (M), Ranga Reddy Dist-501 505.

Head of the Department 2981 (M)



This is to certify that the project report entitled "Design and Analysis of Single PlateClutch" submitted by

**GANTA VAMSHI** 

(Roll No: 196F5A0303)

KALAKOTA ANVESH

(Roll No: 196F5A0315)

BOMMINENI NAVEENREDDY (Roll No: 196F5A0309)

KOMMOJU KIRAN KUMAR (Roll No: 196F5A0316)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervisionThe results presented in this thesis have been verified and are found to be satisfactory.

The results embodied in this thesis have not been submitted to any other University for theaward of any other degree or diploma.

MECH), (Asst. Professor)

Internal Guide

Dr.M.B.RAJU, B.Tech M.Tech (CES), PhD in CSE

Principal

Ranga Reddy Dist-501 505. Kuntloor (V), Hayall

External Examiner

Kuntloor (V), Abdullapurmal

jerabad, R.R. Dist-50

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This is to certify that the project report entitled "DESIGN AND ANALYSIS OF A CRANE HOOK" submitted by

> MALOTH VINOD (196F5A0304) KORRAVATH NARESH (196F5A0317) MENDU NARENDER REDDY

> (196F5A0322) RAMAVATH PREM KUMAR (186F1A0303)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

M. PRAVEEN KUMAR

(Asst. Professor) Internal Guide

Dr.M.B.RAJU, B.Tech (ECE), M.Tech (CES), PhD in CSE

Principal

ad of the Department (M)

Kuntioor (V), Hayatt, 501 Ranga Reddy Dist. 501

**External Examiner** 

RINCIPAL PALLAVI ENGINEERING COLLEGE (Formerly Nagola Institute of Technology & Science Kuntleer (V), Abdullapurmet (M) Jerabad, R.R. Dist-501505, Tal-



This is to certify that the project report entitled "Design and analysis of disc brake" submitted by

SYED HAKEEM UDDIN (186F1A0304)

PVNSR JASWANT KAUNDINYA (196F5A0325)

MARREPALLY LAXMI NARAYANA (196F5A0320)

ABDULLHA (186F1A0301)

In partial fulfillment of the requirement for the award of the degree of **Bachelor of Technology** in **Mechanical Engineering** to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Mr. SHAIK HUSSAIN BASHA

(Asst. Professor) Internal Guide Mr. Dr. M.B.RAJU, B. Tech (ECE),

M.fech (CES), PhD in CSE Principal

**External Examiner** 

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(Formerly Nagote Institute of Technology (Savence)

Kuntloor (V), Abdullapurmet (M)

1 jerabad, R.R. Dist-501505, Telandare



This is to certify that the project report entitled "DESIGN AND THERMAL ANALYSIS OF HEAT EXCHANGER" submitted by

> T.VIJAY KUMAR (Roll No: 196F5A0332)

> P.NIKITH (Roll No: 196F5A0326)

> T.NAVEEN KUMAR REDDY (Roll No: 196F5A0336)

> M.MADHUSUDHAN REDDY (Roll No: 196F5A0318)

M. SURENDER (Roll No: 196F5A0319)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision The results presented in this thesis have been verified and are found to be satisfactory.

The results embodied in this thesis have not been submitted to any other

University for the award of any other degree or diploma.

(Asst. Professor

Internal Guide

Kuntloor (V), Hay

Dr.M.B.RAJU, B.Tech (ECE), M. Tech (CES), PhD in CSE

Principal

**External Examiner** 

Ranga Reddy Dist 501 505.

PALLAVLENGINEERING COLLEGE (Formerly Magole Institute of Technology & Science Kuntleor (V), Abdullapurmet (M) jerabad, R.R. Dist-501505, Telangana



This is to certify that the project report entitled "DESIGN EVALUATION AND OPTIMIZATION OF A NOZZLE USED IN DIESEL ENGINE" submitted by

DUGYALA RAJESH

(126F1A0327)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

P RAMA MOHAN REDDY (M. Tech)

(Asst Professor) Internal Guide Dr.M.B.R.A.JU, B. Tech (ECE), M. Tech (CES), PhD in CSE Principal

External Examiner

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Ranga Reddy Dist. 501

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Kuntloor (V). Abdullapumet in
Jerabad, R.R. Dist-50(505)



This is to certify that the project report entitled "Modelling and Analysis of Engine Piston" submitted by

MEESALA PAVAN	(18C21A0304)
G JANAKI RAMULU	(196F5A0302)
JELLA SHIRISHA	(196F5A0312)
TALLA KEDHAR SURYA	(196F5A0333)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

P RAMAMOHAN REDDY (M.Tech)

(Asst. Professor ) Internal Guide Dr.M.B.RAJU, B.Tech (ECE).
M.Tech (CES), PhD in CSE
Principal

BANED BAILESH, ME PRIDA DU

(Asst. Professor & HQD3 NE COLLEGE

Head of the Department nagat (M)

NECKLENG NA HAVATINASSI 505.

PALLANION (N) HAVATINASSI 505.

Ranga Rodon Dist. 501.

**External Examiner** 



This is to certify that the project report entitled "MODELLING AND ANALYSIS OF DISE BRAKE ROTOR" Submitted by

**DIDDIJAYAPRAKASH** 

196F5A0310

ARUKALA HANUMANTH

196F5A0308

NANGUNURE SRINIVAS

196F5A0305

ANUMULA SHARANCHANDU

196F5A0301

To the Department of Mechanical Engineering, for the partial fulfillment of the requirement for the award of Bachelor of Technology in Mechanical Engineering, Jawaharlal Nehru Technological University, Hyderabad is a record of conduct work carried out by them under our guidance and

supervision in 2021-2022

Mr. P. RAMA JOHAN REDDY, M. Tech

Asst. Professor

Internal Guide.

Mr. Dr. M.B. RAJU, B. Tech (ECE),

M. Tech (CES), PhD in CSE

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**External Examiner** 

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PALLAVI ENGINEERING COLLEGE
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ierabad, R.R. Dist-501505, Telangane



(Affiliated to JNTU, Hyderabad)

Kuntloor, Hayathnagar, Rangareddy-500 039 (2021-2022)

#### CERTIFICATE

This is to certify that the major project report entitled "MODELLING AND ANAYLISIS OF HELICOPTER ROTARY BLADE" that is being submitted by MADUPATHI SHARAVAN KUMAR, P.SURESH, PATHANGI RAJ KUMAR in partial fulfillment for the award of the Degree of Bachelor of Technology in MECHANICAL to the Jawabarlal Nehru Technological University is a record of Bonafede work carried out by them under my guidance and supervision. The results embodied in this major project report have not been submitted to any other University or Institute for the award of any degree or diploma.

Deta

Guide Sollesh ME, Ph.D.(OU)

Assistant Professor

Head of the department

Assistant THE DEPARTMENT ASSISTANT THE PROPERTY OF THE PROPERT

Mechanical Dept

Dr.M.B.RAJU BE(ECE), M. Tech(CSE), PhD

Professor

Principal

Jerabad, R.R. Dist.501505, Telangana

EXTERNAL EXAMINER

## PALLAVI ENGINEERING COLLEGE Affiliated to JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

## DEPARTMENT OF MECHANICAL ENGINEERING



## BONAFIDE CERTIFICATE

This is to certify that the Project titled "DESIGN AND ANALYSIS OF DRILL BIT" is the bonafide record of the work carried out by "ARUKALA AJAY KUMAR GOUD 196F5A0307, SHAIK MOHAMMED NIZAM KAMRAN MEHDI 196F5A0329, MUKKELI VENKATA SAI BHARAT 196F5A0323, AKULA SAI KRISHNA 186F5A0303, under my guidance for the partial fulfillment of the requirement for the award of the degree of Bachelor of technology in Mechanical Engineering. Submitted to the Department of Mechanical Engineering, Pallavi Engineering College, kuntloor, Hayathnagar, Ranga Reddy

B. Statesh, ME, PhD(OU)

Assistant Professor & HOD Internal Guide Dr. M.B. Raju, BE(ECE), MTech (CSE), PhD

Professor Principal

Assistant professor age
Head of the Department

External Examiner

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Technology & Solence) Kuntloor (V), Abdullapurmet (M) Jerabad, R.R. Dist-501505, Telangana



This is to certify that the project report entitled "Modelling and Analysis of Engine Cylinder Head Fins" submitted by

TERALA BHANU PRAKASH MULKALA ANUSHA SURAM KIRAN REDDY GADDI SAI KIRAN

(196F5A0334)

(196F5A0324)

(196F5A0331)

(196F5A0312)

In partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Mechanical Engineering to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under our guidance and supervision

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Mr. Sailesh, ME(PhD), OU (Asst. Professor & HOD)

Internal Guide

Mr. Dr.M.B.RAJU, B Tech (ECE). M Tech (CES), PhD in CSF

Principal

MEAR CAPE DEPARTMENT MECHANICA REPRESENTATION (M) PAUMENT REPRESENTATION (M) Ranga Reddy Dist-5079)5.

External Examiner

PALLAVI EXGINEERING COLLEGE
(Formerly NagHe-Institute of Technology & Science)
(Kuntiper (V), Abdullapurmet (M)

i jerabad, R.R. Dist-501505, Telangena

## PALLAVI ENGINEERING COLLEGE

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(Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD)

Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist-501 505.



#### **CERTIFICATE**

This is to certify that the Major-Project entitled "TOUCH SCREEN BASED WHEEL CHAIR CONTROL SYSTEM". That is being submitted by G.RAVALI bearing the Roll No: 186F1A0405, B.SWAPNA bearing the Roll No: 186F1A0403, M.PRAVALIKA bearing the Roll No: 186F1A0409, K.SAI KUMAR bearing the Roll No: 185T5A0403. In partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to JNTUH, is a record of Bonafied Work carried out by our under his Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-22.

GUIDE T.

Mr.B.LAXMAN M.Tech.

Assistant Professor

HEAD OF THE DEPARARTMENT

DETSRAVANTI PHIDE AND LINE

Associate Professor

Viva Voce held on -----

09-07-2022

PRINCIPAL

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By Superior

#### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist-501 505.



#### CERTIFICATE

This is to certify that the Major Project entitled "SMART PHONE BASED PATIENT MONITORING SYSTEM". That is being submitted by B.RAVALI bearing the Roll No: 186F1A0404, N.SAIKIRAN bearing the Roll No:196F5A0409, B.LOKESH bearing the Roll No: 18C21A0401, P.GANGADHAR bearing the Roll No: 176F1A0425 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

**Assistant Professor** 

HEAD OF

DELESRAVANTIMATER Engineering

ENGINEERING COLLEGE untleer (V), Hayatimagar (M)

Ranga Reddy Dist-501 505

Viva Voce held on

09/07/22

EXTERNAL EXAMINER

Kuntloor (V), Abdullapurinet (M) (Formerly Nat

Hyderabad, R.R. Dist-501505

#### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)

(Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist- 501 505.



#### CERTIFICATE

This is to certify that the Major-Project entitled "ARDUINO BASED INTELLIGENT AUTOMATIC PLANT IRRIGATION SYSTEM". That is being submitted by we are A.ANJI bearing the RollNo:186F1A0401, S.AJAY bearing the RollNo:196F5A0405, B.PREETHI bearing the Roll No:176F1A0403, T.REKHA bearing the RollNo:176F1A0421 In partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

MR.N.DASHARATH V.Tech,(Ph.D)

Associate Professor

HEAD OF THE DEPARTMENT

PALT, SIEAVANT Linitidit Ph.D.

Assmaile Professor

Viva Voce held on

09/04/2022

EXTERNAL EXAMINER

PALEAVI ENGINEERING COLLEGE (Formerly Nuc. 1s Institute of Technology & Science)

Kunlloor (V), Abdullapurmet (M) Hyderabad, R.R. Dist-501505

## PALLAVI ENGINEERING COLLEGE

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## **CERTIFICATE**

This is to certify that the Major-Project entitled "IOT BASED RADAR DETECTION SYSTEM USING ULTRASONIC SENSOR AND RASPBERRY PI". That is being submitted by KARTHIK VARKALA bearing the Roll No:186F10407, K.GOPI CHAND Roll No:18C21A0420, N.SHASHANK PROMOD bearing the Roll bearing the No:196F5A0418, S.RATNAKEERTHI bearing the Roll No:196F5A0419,in partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-22.

Dr. T. SRAVANTI, M. Tech, Ph.D.

Associate Professor

Kuntloor (V), Hessonnagar (M) 09/07 2022 Ranga Reddy Dist-501 505

Viva Voce held on -

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## PALLAVI ENGINEERING COLLEGE

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#### CERTIFICATE

This is to certify that the Major- Project entitled "EMBEDDED AUTOMATIC ROBOTIC CAR THROUGH ANDROID APP" has been submitted by M.KRISHNA SAI bearing the Roll No: 186F1A0411, S.VINESH KUMAR bearing the Roll No: 18C21A0413, G.SHIVA KUMAR bearing the Roll No: 186F1A0406; V.SWATHI bearing the Roll No: 176F1A0432, R.SUSHMITHA bearing the Roll No: 176F5A0416. In partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to JNTUH, is a record of bonafide work carried out by them under my Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the Award of any degree during the Academic Year 2021-22.

GUIDE

HEAD OF THE DEPARTMENT

Mr. P.BAL KUMAR REDDY M.Tech.

Assistant Professor

Dr. T.SRAVANTI M.Tech, Ph.D.

Assiminding topic DEPARTMENT Electronics & Communication Englishering PALLAVI ENGINEERING COLLEGE Kuntloor (V), Hayathnagar (R)

Renge Reddy Dist-501 505

Viva Voce held on 09-04-2022

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### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)
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Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist-501 505.



#### **CERTIFICATE**

This is to certify that the Major-Project entitled "RFID BASED STATION ANNOUNCEMENT AND ALERT SYSTEM WITH GSM FOR RAILWAYS". That is being submitted by K.SOWJANYA bearing Roll No: 196F5A0404, K.AJAY bearing the Roll No: 196F5A0406, K.VAMSHI KRISHNA bearing Roll No: 196F5A0407, B.DURGA PRASAD bearing Roll No: 176F1A0404 in partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree during the Academic Year 2021-22.

GUIDE

Mr. B.MADHUKAR M.Tech,

Assistant Professor

HEAD OF THE DEPARTMENT

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Radissociate Professor

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## PALLAVI ENGINEERING COLLEGE

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#### CERTIFICATE

This is to certify that the Major Project entitled "VEHICLE THEFT INTIMATION OVER SMS AND REMOTE CONTROL OF ITS ENGINE" That is being submitted by D. BHARATHI bearing the Roll No:196F5A0402, J.RAJU YADAV bearing the Roll No:196F5A0403 ,K.VAISHNAVI bearing the Roll No:186F1A0408, S.ANUSHA bearing the Roll No:166F1A0456. In partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to JNTUH, is a record of Bonfire Work carried out by him under my/our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

GUIDE

Mr. B.NARENDER REDDYM.Tech.

Assistant professor Associate Professor

EXTERNAL EXAMINER

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#### PALLAVI ENGINEERING COLLEGE

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#### CERTIFICATE

This is to certify that the Major Project entitled "INTELLIGENT TRAFFIC LIGHT CONTROLLER USING DENSITY BASED SYSTEM AND EMBEDDED SYSTEM" That is being submitted by V.RADHIKA bearing the Roll No: 196F5A0411, S.LAVANYA bearing the Roll No:186F1A0410, T.SRILEKHA bearing the Roll No:196F5A0410, N.SHALINI bearing the Roll No:196F5A0423. In partial fulfillment of the requirements for the Award of B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

jerabad, R.R. Dist. 501

Mr.CH.ANJANKUMAR M.Tech.

Assistant Professor

HEAD OF THE DEPARTMENT

Electronics & Communication Englishering

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Kunfloor (V), Hayathnagar (M) 2022 nga Reddy Dist-501 505

Viva Voce held on -

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PALLAVI ENGINEERING COLLEGE (Formedy Nagole Institute of Technology & Science) Kunlloer (V), Abdullapurmet (M)

Hyderabad, R.R. Dist-501505

#### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE) (Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD) Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist-501 505.



#### **CERTIFICATE**

This is to certify that the Major-Project entitled "ANTI SLEEPING MACHINE SYSTEM FOR DRIVERS". That is being submitted by BADRI SAI bearing Roll No: 196F5A0413, B.VAMSHI bearing the Roll No: 196F5A0412, G.KARTHIK bearing Roll No: 196F5A0416, R.NARESH bearing Roll No: 176F5A0415, G.KUMARASWAMY bearing Roll No: 176F5A0409 in partial fulfillment of the requirements for the Award of B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic year 2021-22.

Mr.J.PRAVEEN M.Tech,

**Assisitant Professor** 

HEAD OF THE DEPARTMENT

Dr. T.SRAVANTI M.Tech,Ph.D

HEAD OF THE DEPARTMENT Electron Associate Professor Engineering

PALLAVI ENGINEERING COLLEGE Kuntloor (V), Hayathnagar (M)

Range Reddy Dist-501 505

Viva Voce held on -914/2022

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PALLAVI ENGINEERING COLLEGE (Formedy PRI NEGLEO LERnology & Science)

Kuntloor (V), Abdullapurmet (M) Hyderabad, R.R. Dist-501505

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#### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)

(Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD)

Kuntloor (V), Hayathnagar (M), Hyderabad, R.R.Dist- 501 505.



#### CERTIFICATE

This is to certify that the Major Project entitled "A NOVEL APPROACH OF VEHICLE PICENTALION SYSTEM FROM COLLISION USING EMBEDDED SYSTEM". That is being submitted by G.LAVANYA bearing the Roll No: 196F5A0415, N.YAMUNA bearing the Roll No:186F1A0412, M.SWARNAKAR bearing the Roll No: 196F5A0422, G.SHIVA PRASAD bearing the Roll No: 176F5A0421 In partial fulfillment of the requirements for the Award of B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under our Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree/diploma during the Academic Year 2021-2022.

Mr.MOHAMMED MUJEEBULLAH M.Tech,

Assistant Professor

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#### PALLAVI ENGINEERING COLLEGE

(Formerly NAGOLE INSTITUTE OF TECHNOLOGY &SCIENCE)
(Approved by AICTE- New Delhi & Affiliated to JNTUH, HYDERABAD)
Kuntloov (V), Hayathnagar (M), Hyderabad, R.R.Dist- 501 505.



#### **CERTIFICATE**

This is to certify that the Major Project entitled "HOME AUTOMATION THROUGH SMART PHONE" That is being submitted by G. ADITHYA bearing the Roll No: 196F5A0420, V. RAHUL bearing the Roll No: 186F5A0420, G.NAVEEN bearing the Roll No: 186F5A0425, N.NANDA KISHORE Roll No: 186F5A0430, In partial fulfillment of the requirements for the Award of B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING to J.N.T.U.H, is a record of Bonafide Work carried out by him under his Guidance and Supervision. The results embodied in this work have not been submitted to any other University or Institute for the award of any degree during the Academic Year 2021-2022.

GUIDE

Mr. A.VENKATA RAMANA M.Tech

**Assistant Professor** 

HEAD OF THE DEPARTMENT

Dr. T.SRAVANTI Ph.D

Associate Professor

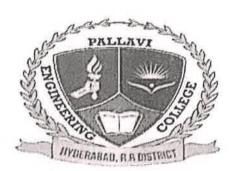
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(Formerly Nagole Institute of Technology & Science)
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Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist - 501512, T.S.



## Department of Computer Science and Engineering

#### CERTIFICATE

This is to Certify that the Project report entitled "ANDROID MALWARE DETECTION USING MACHINE LEARNING" being submitted by Mr. M. ANIKETH, Mr. K. SAI SRIMAN, Mr. S. KARTHIK KUMAR bearing Roll No's: 186F1A0535, 186F1A0556, 186F1A0543 in a partial fulfillment of the requirements for the award of the Bachelor of Technology in COMPUTER SCIENCE and Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide Mr. S. Raju

(Asst. Prof., dept. of CSE)

LLAVI ENGINEORING COLLE

Kuntloor (V), Hayathnagar (M) Ranga Reddy Dist-501 505

Submitted for the viva voice examination held on 09-07-9022

External Examiner

by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Abdullahpurmet(M), Hyderabad, R.R.Dist - 501505, T.S



## Department of Computer Science and Engineering CERTIFICATE

This is to Certify that the Project report entitled "SHAPE DETECTION USING PYTHON" being submitted by Mr. N. RAJESH, bearing Roll No: 196F5A0507, in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Internal Examiner

(Mr. Erugu Krishna ) B. Tech, M. Tech (Ph.D)

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# Department Of Computer Science and Engineering PALLAVI ENGINEERING COLLEGE

(Approved by the AICTE, New Delhi & affiliated to JNTU, Hyderabad.) Kuntloor (V), Hayathnagar (M), Hyderabad, R. R. Dist. 501 505. Telangana State, 2021-2022



### **CERTIFICATE**

This is to certify that the project entitled "POINT OF INTEREST RECOMMENDATION FOR LOCATION PROMOTION IN LOCATION BASED SOCIAL NETWORKS" is a bonafide work done by B. LALITHA PRIYA (186F1A0506), G. GOVARDHAN (186F1A0517), ALOK CHAND (186F1A0502) in partial fulfillment of the requirements for the award of the degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE AND ENGINEERING by JNTUH during the Academic Year 2021-2022,

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

INTERNAL GUIDE

Mr. S. RAJU
Asst Prof .Dept of CSE

Mr. E. KHILLINA BTech, MTON PRO

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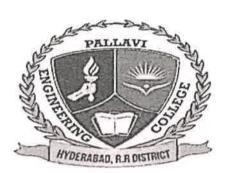
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Department of Computer Science and Engineering

#### CERTIFICATE

This is to Certify that the Project report entitled "ARTIFICIAL INTELLIGENCE AND COVID-19: DEEP LEARNING APPROACHES FOR DIAGNOSIS AND TREATMENT" being submitted by M. AKHIL, K. THIRUPATHI, R. VEERAPRATAP, bearing Roll No: 186F1A0558, 186F1A0557, 186F1A0542 in a partial fulfillment of the requirements for the award of the degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide (Mrs. M. NAGAMANI) B. Tech, M. Tech

Submitted for the viva voice examination held on\_

**External Examiner** 

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Kuntloor (V), Hayathmagar (M)

Ranga Reddy Dist-501 505

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist – 501512, T.S



# Department of Computer Science and Engineering CERTIFICATE

This is to Certify that the Project report entitled "HOUSE SALES PREDICTION USING MACHINE LEARNING" being submitted by P. KAVYA (196F5A0509), S. SAIKUMAR (196F5A0510), M. MANIKUMAR (196F5A0514), in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

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Submitted for the viva voice examination held on 9/7/2022

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**External Examiner** 

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## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Project report entitled "DATA CLASSIFICATION WITH DEEP LEARNING USING TENSORFLOW" being submitted by V. VAISHNAVI, M. BHANU PRAKASH, AMAR BIRADAR, bearing Roll Numbers: 186F1A0550, 186F1A0534, 186F1A0503 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

B. Venkateswarlu

Internal Examiner

B. Tech, M. Tech, (Ph. D)

Submitted for the viva voice examination held on 19 10 7 22

External Examiner

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# Department of Computer Science and Engineering PALLAVI ENGINEERING COLLEGE

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayathnagar (M), Hyderabad, R.R.Dist – 501505, T.S.



## CERTIFICATE

This is to certify that the Project report entitled "HUMAN STRESS PREDICTION USING RANDOM FOREST" being submitted by Ms. G. SWATHI (186F1A0516), Ms. T. LAVANYA (186F1A0547), Ms. D. RESHMA (186F1A0511), in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Mr. E. Ravi

Asst. Prof.

Submitted for the viva voice examination held on\_

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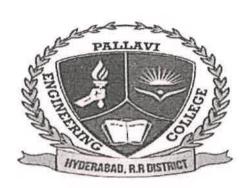
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**External Examiner** 

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Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist - 501512, T.S



# Department of Computer Science and Engineering <u>CERTIFICATE</u>

This is to Certify that the Project report entitled "LOAN PREDICTION USING MACHINE LEARNING" being submitted by G.DEEKSHITHYADAV(196F5A0511), NAGARAPURAJU(196F5A0506), G.SAI KUMAR(176F5A0502) in a partial fullfillment of the requirements for the award of the degree of BACHELOROFTECHNOLOGYINCOMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal GuideHead of the Department

Mr. Naresh

Assistant Prof.

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Submitted for the viva voice examination held on 09 07 (2022

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Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist - 501512, T.S



# Department of Computer Science and Engineering CERTIFICATE

This is to Certify that the Project report entitled "A FRAMEWORK FOR REAL-TIME SPAM DETECTION IN TWITTER" being submitted by Mr. P.VAMSHI (186F1A0560), L.DAYASAGAR(186F1A0522), L.PRASHANTIL (186F1A0523), M.SAICHAR AN (186F1A0532) in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Head of the Department

COMPARED COLLECE

Kuntloor (V), Hayanens gar (in)

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Submitted for the viva voice examination held on 9 17 2 2

Internal Examiner

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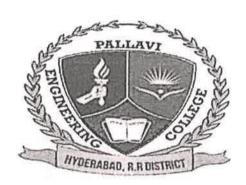
External Examiner

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## Department of Computer Science and Engineering

## PALLAVI ENGINEERING COLLEGE

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist – 501512, T.S



#### **CERTIFICATE**

This is to Certify that the Project report entitled "ROAD ACCIDENT SEVERITY" being submitted by R. MANITEJA (186F1A0561), K.SANJAY (176F5A0503), U. MANOJ(17C21A0553), M. SAIRAJ KUMAR(18C21A0529), in a partial fulfillment of the requirements for the award of the degree of Bachclor of Technology in COMPUTER SCIENCE AND Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Ms. Sree Pavani

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Internal Examiner

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## Department of Computer Science and Engineering

### CERTIFICATE

This is certify that the project entitled "WATER VESSELS CLASSIFICATION BY USING PYTHON" being submitted by Mr. G.MAHESH REDDY, bearing Roll No. 186F1A0518, P.SIRISHA bearing 186F1A0521, G. KOTI YASHWANTH bearing Roll No. 186F1A0518, P.SIRISHA bearing Roll No. 186F1A0540, K.KARUNAKAR REDDY bearing Roll No. 186F1A0529 in a partial fulfilment of the requirements for the award of degree Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, computer Science and the statisfactory. The results presented in the thesis have been verified and are found to be satisfactory. The results Embodied in this thesis have not been submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other University for the award of any other degree or diplomatical degree of the submitted to any other degree or diplomatical degree of the submitted to any other degree or diplomatical degree of the submitted to any other degree or diplomatical degree of the submitted to any other degree of

Internal Guide (Mr.B. Pannalal Asst. Professor)

Submitted for the viva voice examination held on

External Examiner

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internal Examiner

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist – 501512, T.S



# Department of Computer Science and Engineering CERTIFICATE

This is to Certify that the Project report entitled "GARBAGE DETECTION USING NEURAL NETWORK" being submitted by U. VIJAY SAI (186F1A0549), C. ADITHYA KIRAN (186F1A0553), K. RAJESH (186F1A0531) in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Submitted for the viva voice examination held on

External Examiner

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Internal Examiner

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist – 501512, T.S



## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Projectreport entitled "PREDICTING HEART DISEASE" being submitted by GADDAM ANVITHA, B.SUSHMITHA, P.MANOJ KUMAR bearing Roll No: 186F1A0514,186F1A0510,186F1A0539 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer ScienceandEngineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Mr. PV SHARATH CHANDRA

**Assistant Professor** 

HEADIST THE DEPARTMENT
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PALLAVISTICAL MARKET HER STEERING
Kuntloor (M)
Ranga Reddy Dist-501 Str

Submitted for the viva voice examination held on\_

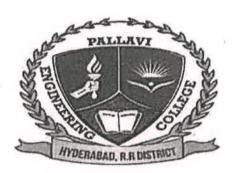
Internal Examiner

External Examiner

PALLAVI ENGINEERING COLLEGE
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(Formerly Nagole Institute of Technology & Science)

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Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist - 501512, T.S



## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Project report entitled "STOCK PRICE PREDICTION USING TECHNICAL INDICATORS: A PREDICTIVE MODEL OPTIMAL DEEP LEARNING "being submitted by T.VENKATA SATISH, M.SAI PRAKASH, N.HARISH, bearing Roll Numbers: 176F1A0560, 166F1A0593, 17C21A0546 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Internal Examiner

S. Saritha

Assistant Professor (M. Tech CSE)

Submitted for the viva voice examination held on

**External Examiner** 

PRINCIPAL COLLEGE
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## Department Of Computer Science and Engineering PALLAVI ENGINEERING COLLEGE

(Approved by the AICTE, New Delhi & affiliated to JNTU, Hyderabad.) Kuntloor (V), Abdullapurmet (M), Hyderabad, R. R. Dist.-501 505. Telangana State, 2021-2022



#### CERTIFICATE

This is to verify that the project entitled "CRIMINAL ACT DETECTION AND IDENTIFICATION MODEL" is a bonafide work done by YASMEEN KOUSAR (186F1A0524), G.SAITEJA (186F1A0519), CH.VENKATESH (186F1A0554) in partial fulfillment of the requirements for the award of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE AND ENGINEERING by JNTUH during the Academic Year 2021-2022.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Mr.M. ARYA BHANU

PROJECT COORDINATOR
B. VENKATESWARLU

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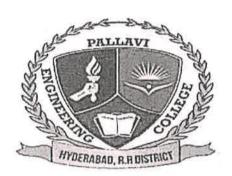
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Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayatnagar(M), Hyderabad, R.R.Dist – 501512, T.S



## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Project report entitled "PLANT DISEASE USING IMAGE PROCESSING ON DEEP LEARNING" being submitted by E. LAKSHMI PRASANNA, R.CHAITANYAGOUD, No: D.NANDUKUMAR, bearing ROLL 176F1A0572,176F1A0554,17C21A0512 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him.

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Internal Guide

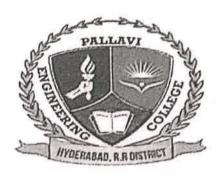
MR B. VENKATESWARLU

Submitted for the viva voice examination held on

Internal Examiner

External Examiner

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayathnagar (M), Hyderabad, R. R. Dist. – 50105, T.S.



## Department of Computer Science and Engineering

#### CERTIFICATE

This is to Certify that the Project report entitled "DETECTING SPAM EMAIL WITH MACHINE LEARNING OPTIMIZED WITH BIO-INSPIRED METAHEURISTIC ALGORITHMS" being submitted by A. GNANESHWAR, T. DEVI RENUKA, B. VAMSHI, bearing Roll Numbers: 186F1A0501, 186F1A0548, 186F1A0508 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide Dr. M. B Raju

Professor & Principal

Submitted for the viva voice examination held on

09/07/27

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Internal Examiner

External Examiner

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Technology & Science) Kuntloor (V), Abdullapurmet (M) Inrahad, R.R. Dist-501505, Telangana. 1. Carano

Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad Kuntloor, Hayathnagar(M), Hyderabad ,R.R.Dist = 501505, T.S.



## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Project report entitled "SERENDIPITY - A MACHINE LEARNING APPLICATION FOR MINING SERENDIPITOUS DRUG USAGE FROM SOCIAL MEDIA" being submitted by K. SOWMYA, M. RITHIKA, SYED IMRAN, G. PRASHANTH, bearing Roll Numbers: 186F1A0526, 186F1A0533, 186F1A0546, 186F1A0520 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

(Mr. E. Muralidhar Reddy)

Asst Professor

Ranga Reddy Dist-501 505

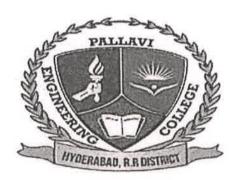
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Kuntloor (V), Abduliapurmet (M) ferabad, R.R. Dist-501505, Telangana **External Examiner** 

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## Department of Computer Science and Engineering

#### **CERTIFICATE**

This is to Certify that the Project report entitled "QOS RANKING PREDICTION FOR CLOUD SERVICES" being submitted by Ms. VEDASRI YELISETTI, bearing Roll No: 186F1A0527 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide MR.E.KRISHNA Head of the Department (Mr. Erugu Krishna)

B Tech,M.Tech(PhD)

Submitted for the viva voice examination held on 09 07 2022

Internal Examiner

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Kuntloor, R.R. Dist-501505, Tempora

External Examiner

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## Department of Computer Science and Engineering

### **CERTIFICATE**

This is to Certify that the Project report entitled "CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING" being submitted by N. Niharika, bearing Roll No: 186F1A0537, B. Renuka, bearing Roll No: 186F1A0507, P. Harsha Kumar, bearing Roll No: 186F1A0538 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide Mr. Erugu Krishna

Assistant Professor

Head of the Petal Timent Engineers MMESTURE BOTT THE BOTT THE PROPERTY OF THE

Kuntloor (N. Playstmios 505 Kuntloor Reddy Dist. 501

Submitted for the viva voice examination held on 1907 2

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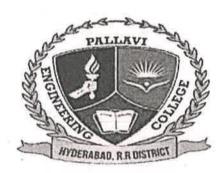
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D. Lavis

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## Department of Computer Science and Engineering

#### CERTIFICATE

This is to Certify that the Project report entitled "DETECTION OF FAKE ONLINE REVIEWS USING SUPERVISED AND SEMI-SUPERVISED LEARNING" being submitted by S. GOWRI SREE, R. SWATHI, K. RAMESH CHARY, bearing Roll Numbers: 186F1A0545, 186F1A0541, 186F1A0530 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by them. The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

Internal Guide

Mr. A. PRAMOD RAJ

Assistant Professor (M. TECH CS)

Submitted for the viva voice examination held on 9 7/22

Ranga Reddy Dist-501 505

Internal Examiner

External Examiner

Hours

Kuntloor (V), Abdullapurmet (M) ierabad, R.R. Dist-501505. Telengana



## Department of Computer Science and Engineering

#### CERTIFICATE

This is to Certify that the Project report entitled "BRAIN TUMOR DETECTION USING DEEP LEARNING MODELS "being submitted by K.PRAMOD, K.MANASA GOUD, G S KARTHIK RAJ, bearing Roll Nos: 176F5A0504, 196F5A0505, 17C21A0516 in a partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND Engineering, Jawaharlal Nehru Technological University, is a record of bonafide work carried out by him.

The results presented in this thesis have been verified and are found to be satisfactory. The results embodied in this thesis have not been submitted to any other University for the award of any other degree or diploma.

erhal Guide

Mrs. A.Padmaja

Assistant Professor B. Tech, M. Tech, (Ph.D)

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Kuntloor (V), Hayathnagar (M)

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CIN: U40101TG2008PLC060771

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that E. SATISH GOUD (206F5A0119), a student of Civil Engineering, Pallavi Engineering College has successfully internship programme from 25.07.2021 to 20.08.2021 in "EVALUATION OF COMPRESSIVE STRENGTH OF CONCRETE BY ADDING **SODIUM** LIGNOSULPHONATE". During the period of his/her internship with us he/she found punctual, was hardworking and sincere.



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This is to certify that D. SAI RAM (206F5A0117), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EVALUATION OF COMPRESSIVE STRENGTH **OF** CONCRETE BY ADDING **SODIUM** LIGNOSULPHONATE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

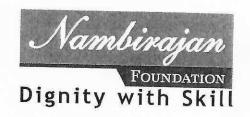
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This is to certify that K. Venu (206F5A0202) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Multi Frequency Power System For Renewable Energy Sources Integration In Smart Grid". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that P. Dinesh Kumar (206F5A0203) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Multi Frequency Power System For Renewable Energy Sources Integration In Smart Grid". During the period of his internship with us he was found punctual, hardworking and sincere.

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Managing Director

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This is to certify that M. Sai Nikhilesh (196F1A0204) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Multi Frequency Power System For Renewable Energy Sources Integration In Smart Grid". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that Bhusharaju Ravi Kumar (196F1A0512) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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Academic Head



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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bochu Sandeep(196F1A0513) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bollepally Saketh Yogi(196F1A05B6) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that B. SHIVANI (206F5A0145), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "COMPARATIVE STUDY OF GGBS CONCRETE WITH CONVENTIONAL CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

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(Authorized Signatory)

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Ranga Reddy-501 50',

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

This is to certify that V. CHANDRASHEKHAR (206F5A0144), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "UTILIZATION OF DEMOLISHED CONCRETE WASTE FOR NEW CONSTRUCTION". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

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This is to certify that G TEJASWEE (196F1A0444) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTING OF BRAIN TUMOUR USING PYTHON". During the period of her internship with us she was found punctual, hardworking and sincere.

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This is to certify that A SRIHARI (196F1A0404) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTING OF BRAIN TUMOUR USING PYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that M NAVEENA (196F1A0425) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTING OF BRAIN TUMOUR USING PYTHON". During the period of her internship with us she was found punctual, hardworking and sincere.

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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that CH ASHWINI (196F1A0413) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTING OF BRAIN TUMOUR USING PYTHON". During the period of her internship with us she was found punctual, hardworking and sincere.

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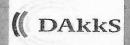
This is to certify that V GOWRI SHANKAR VARA PRASAD (196F1A0436) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SMART HEALTH PREDICTION USING DATA MINING". During the period of his internship with us he was found punctual, hardworking and sincere.

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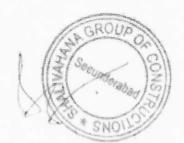
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## TO WHOMSOEVER IT MAY CONCERN

This is to certify that **D. VAMSHI** (206F5A0116), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EVALUATION OF COMPRESSIVE STRENGTH OF CONCRETE BY ADDING SODIUM LIGNOSULPHONATE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

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E-mail.: shalivahanaprojects@yahoo.com

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### TO WHOMSOEVER IT MAY CONCERN

This is to certify that CH SAI SANTHOSH REDDY (206F5A0115), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EVALUATION OF COMPRESSIVE STRENGTH OF CONCRETE BY ADDING SODIUM LIGNOSULPHONATE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

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This is to certify that C AKHIL (196F1A0302) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGNING OF E-BICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

المووا

Paramount Auto Bay Service

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Principal
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505









This is to certify that CHIDITHOTI MAHARSHI (196F1A0303) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF SOLAR POWER HACKSAW MACHINE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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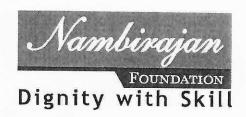
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Ranga Reddy-501 505

Managing Director







This is to certify that GUDISE JESSI JOHN (196F1A0304) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF BRIQUETTING MACHINE USING SCOTCH YOKE MECHANISM". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Managing Director

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This is to certify that M.CHANDRASHEKAR (196F1A0306) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF DISC BREAK WITH TITANIUM ALLOY". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Managing Director



Principal
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PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING Tech & Science)
PALLAVI Nagole Institute of Tech & Science)
Parmerly Nagole Institute of Tech & Science)
Nagole Institute of Tech & Science)
Ranga Reddy-501 505









#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Burugu Karthik (196F1A0578) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Burugula Venkata Sreyanth (196F1A0514) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that Bussa Gowtham (196F1A05B4) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that BVNS Harika Tejaswi (196F1A0579) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that M. Harish (206F5A0240) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Wind Energy Conversion System Using Cascade H-Bridge Multi Level Inverter". During the period of his internship with us he was found punctual, hardworking and sincere.

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This is to certify that B. Venkatesh (206F5A0212) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Wind Energy Conversion System Using Cascade H-Bridge Multi Level Inverter". During the period of his internship with us he was found punctual, hardworking and sincere.

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Managing Director To

Sainikpuri

PALLAVI ENGINEERING COLLEGE recorded institute of Tech & Science Kuntloor (V), Abdullapurmet (M). 10 mg ke ddy-501 505



This is to certify that V. CHIRANJEEVI (206F5A0143), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "UTILIZATION OF DEMOLISHED CONCRETE WASTE FOR NEW CONSTRUCTION". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

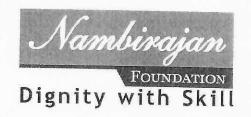
Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that P TARAK PRABHU (196F1A0429) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SMART HEALTH PREDICTION USING DATA MINING". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that P MEGHANA (196F1A0427) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SMART HEALTH PREDICTION USING DATA MINING". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)
Kuntloor (V) Abdultance (M)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that S VYBHAVI RAO (196F1A0434) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SMART HEALTH PREDICTION USING DATA MINING". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

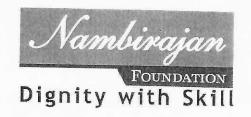
Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullanguage (M)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that S EESHIKA (196F1A0433) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PREDICTION AND DIAGNOSIS OF HEART DISEASE PATIENTS USING DATA MINING TECHNIQUE". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505









#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Chakali Rakesh (206F5A0515) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

Lh.

Academic Head



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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Chandala Annapurneshwari (206F5A0501) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

ALAN ENGRALER INSCOLLEGE Common (M) ENGRALER IN Section 1905, Telengens (M) Abdula puriner (M) Resident 1905, Telengens (M) Resident

Academic Head



ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Chindam Srivani (196F1A0515) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Academic Head



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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that CH. **MAHESH** (206F5A0114), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO BRICKS USING VARIOUS INDUSTRIAL SOLID WASTE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
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Ranga Reddy-501 505



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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that CH RISHWANTH (206F5A0113), astudent of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO BRICKS USING VARIOUS INDUSTRIAL SOLID WASTE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







This is to certify that A. Venkatesh (206F5A0208) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Wind Energy Conversion System Using Cascade H-Bridge Multi Level Inverter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Sainikpur

Principal PALLAVI ENGINEERING COLLEG (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that S. Vamshidhar (206F5A0245) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Wind Energy Conversion System Using Cascade H-Bridge Multi Level Inverter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director 10

Sainikpuri

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Sciences

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







This is to certify that S. Paramjyothu (206F5A0246) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "A High Performance Induction Motor Drive System Using Fuzzy Logic Controller". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Sainikpur

Managing Director

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science Kuntloor (V), Abdullapurmet (M). Ranga Reddy-501 505



This is to certify that V. MOUNIKA (206F5A0141), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "UTILIZATION OF DEMOLISHED CONCRETE WASTE FOR NEW CONSTRUCTION". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that V. ARAVIND WAMY (196F1A0438) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PREDICTION AND DIAGNOSIS OF HEART DISEASE PATIENTS USING DATA MINING TECHNIQUE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

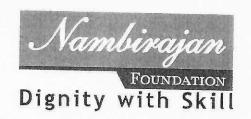
PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that T VAMSIKRISHNA HEMANTH (196F1A0435) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PREDICTION AND DIAGNOSIS OF HEART DISEASE PATIENTS USING DATA MINING TECHNIQUE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

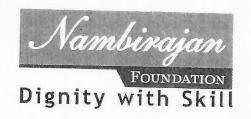
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Ranga Reddy-501 505







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that K SANDHYA (196F1A0419) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PREDICTION AND DIAGNOSIS OF HEART DISEASE PATIENTS USING DATA MINING TECHNIQUE". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Parampunt Auto Bay Service

Managing Director

Principal

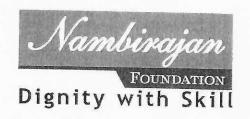
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Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that UTTEJ KUMAR (196F1A0410) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "MEDICAL IMAGE SEGMENTATION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505





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E-mail.: shalivahanaprojects@yahoo.com

Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

# TO WHOMSOEVER IT MAY CONCERN

This is to certify that B. SAI VARDHAN GOUD (206F5A0112), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO BRICKS USING VARIOUS INDUSTRIAL SOLID WASTE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
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Kuntlogr (V), Abdullapurmet (M),
Ranga Reddy-501 505





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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that B. AKHIL (206F5A0111), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO BRICKS USING VARIOUS INDUSTRIAL SOLID WASTE". During the period of his/her internship with us he/she wasfound punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





# PATH CREATORS

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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Chindam Vishal (196F1A0580) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCE RAING COLLEGE CORNER IN PRINCE RAING COLLEGE COLLEG

Academic Head



ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India.







Sri Vaikunta Technologies Pvt Ltd



## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Chitte Kavya (196F1A0516) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCIPAL COLLEGE Science IN PRINCIPAL PRINCIP

Academic Head



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+91 77 07 98 88 88 1 Telangana, India.







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that SHIVAKOTI SHREYA (196F1A0450) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "MEDICAL IMAGE SEGMENTATION". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

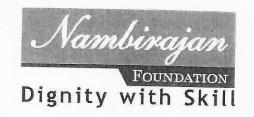
Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that V SRILATHA (195T1A0431) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "MEDICAL IMAGE SEGMENTATION". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

PALL AVI FAIGURES

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science, Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that PUTTI SRINIVAS (196F1A0430) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "MEDICAL IMAGE SEGMENTATION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that D SANTHOSH KUMAR (206F5A0401) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "AGE AND GENDER DETECTION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505



This is to certify that T. PRANAY GOUD (206F5A0139), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "UTILIZATION OF DEMOLISHED CONCRETE WASTE FOR NEW CONSTRUCTION". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Sriniyasa Constructions

(Authorized Signatory)

Prince

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullanurmet (A),
Ranga Reddy-56: 7

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

This is to certify that T. HARI (206F5A0138), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EXPERIMENTAL INVESTIGATION ON LIGHT TRANSMITTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAYI ENGINEERING COLLEGE

(Formerly Nagola (nstitute of Tech & Science)
Kuntleer (V), Abdullapur (19)

Range Heady 50

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





This is to certify that THAKUR ROHIT SINGH (196F1A0308) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF BRIQUETTING MACHINE USING SCOTCH YOKE MECHANISM". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

العوا

Paramount Auto Bay Service

Managing Director

Principal
Principal
COLLEGE
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING Tech & Science
PALLAVI Engineerity Nagole Institute of Tech & Science
Partial Institute of Tech &









This is to certify that V. LAXMI BHAVANI (196F1A0309) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF SOLAR POWER HACKSAW MACHINE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

Managing Director



Principal
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PALLAVI ENGINEERING COLL







This is to certify that ATHIMALA VINEETH (196F1A0311) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF SOLAR POWER HACHSAW MACHINE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director



PALLAVI ENGINEERING COLLEGE rormerly Nagole Institute of Tech & Science Ranga Reddy-501 505





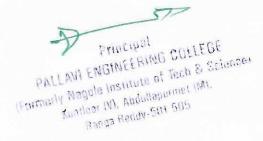


This is to certify that E. Santhosh Kumar (206F5A0219) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "A High Performance Induction Motor Drive System Using Fuzzy Logic Controller". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Directorikperi









This is to certify that K. Sandeep (206F5A0230) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "A High Performance Induction Motor Drive System Using Fuzzy Logic Controller". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Sainikpur

Managing Director

PALLAVI ENGINEERING COLLEGI Formerly Nagole Institute of Tech & Science Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that S. Paramjyothu (195T10203) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "A High Performance Induction Motor Drive System Using Fuzzy Logic Controller". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managir reetokpur









Sri Vaikunta Technologies Pvt Ltd



### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dandu Praveen Goud (196F1A058) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCIPAL COLLEGE BARCON, LANGE BARCON, LANGE BARCON, ROUTE BARCON, ROUT

Academic Head



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+91 77 07 98 88 88 1 Telangana, India .





# PATH CREATORS

Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Danthuri Varun Raj Goud (196F1A0517) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

ALLAN ENGLANDER R. P. De to 1505, Telendens

ALLAN ENGLANDER R. P.

Ll.

Academic Head



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Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dasari Praveen Kumar (176F1A0517) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Academic Head



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Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Devaraneni Pranith(196F1A0518) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

ALLAN ENGRAL ERING COLLEGE Science STANDARD TO STANDARD S

Academic Head



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Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that GAJJELA MAHESH (206F5A0419) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "AGE AND GENDER DETECTION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

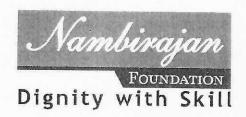
Principal PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullepurmet (M), Ranga Reddy-501 505







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that AKKALDEVI VINAY (206F5A0430) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "AGE AND GENDER DETECTION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Managing Director

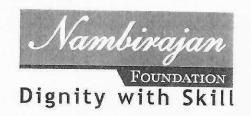
Principal

PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that MUNTHA MAHESH (206F5A0426) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "AGE AND GENDER DETECTION". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

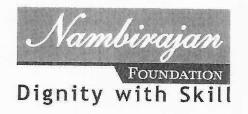
Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that K MANASA (205T5A0402) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in FRUIT DISEASE DETECTION USING IMAGE PROCESSING". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal

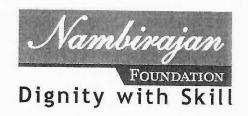
PALLAVI ENGINEERING COLLEGE

(Formerly Nagøle Institute of Tech & Science) Kuntladt (V), Ábdullapurmet (M),









Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that KETHIREDDY UMA (206F5A0404) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in FRUIT DISEASE DETECTION USING IMAGE PROCESSING". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science; Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505





Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD - 500 003

Telangana Phone .:040-27846420, 67666044 Fa

Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that B. MAHESH (206F5A0107), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme 25,07,2021 20.08.2021 **STUDY PERFORMANCE OF** FLY ASH **BASED GEOPOLYMER** CONCRETE IN **CHEMICAL ATMOSPHERE**". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Runtloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



#### SHALIVAHANA GROUP OF CONSTRUCTIONS

Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

Phone .:040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is certify that A. SAI (206F5A0106), a student of Civil Engineering, Pallavi **Engineering College** has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "A STUDY PERFORMANCE OF FLY ASH BASED **GEOPOLYMER CONCRETE** IN **CHEMICAL** ATMOSPHERE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



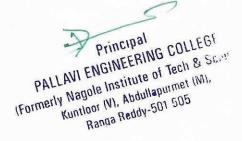


This is to certify that J. Sandeep Kumar (206F5A0225) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Novel Cascade H-Bridge Multi Level Inverter With Harmonic Limitations". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,











This is to certify that MD. Shaibaz (206F5A0241) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement At Distribution Level For Grid Connected Renewable Energy Sources". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal

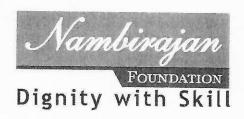
PALLAVI ENGINEERING COLLEGE

PERMERTY Nagole Institute of Tech & Science'

Kuntloor (V), Abdullanumet (\*\*)







This is to certify that S. Bhavana (206F5A0204) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement At Distribution Level For Grid Connected Renewable Energy Sources". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

PI

**Managing Director** 



Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M).
Ranga Reddy-501 505





This is to certify that S. BHARGAV GOUD (206F5A0137), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EXPERIMENTAL INVESTIGATION ON LIGHT TRANSMITTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

> Thanks and Regards For Sri Srinivasa Constructions

> > (Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullanumat (M)

Rangs Reddy-55

Office: #18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

This is to certify that P. PRANI KUMAR (206F5A0136), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EXPERIMENTAL INVESTIGATION ON LIGHT TRANSMITTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: #18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





This is to certify that M. CHIRANJEEVI REDDY (196F1A0312) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF SOLAR POWER HACKSAW MACHINE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

العوا

Paramount Auto Bay Service

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)





This is to certify that MD AYAZ (196F1A0313) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF EBICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

الموول

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that MOLANKAR SAIGANESH (196F1A0314) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGNING OF E-BICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

الموا

Paramount Auto Bay Service

AUTO

Sainikpur

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING







## TO WHOM SO EVER IT MAY CONCERN

This is to certify that RAYALA SHIVA SAI PRAKASH (196F1A0315) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "PORTABLE CAN CRUSHER". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director





## PATH CREATORS

Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dhathrik Meher Tejasvi** (196F1A0520) a student of **Computer Science Engineering**, **Pallavi Engineering College** has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "**DATA SCIENCE WITH PHYTHON**". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . Ph.

Academic Head

info@pathcreators.in www.pathcreators.in





## PATH CREATORS

Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Devoju Karthikeya (196F1A0519) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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**Academic Head** 



ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India. info@pathcreators.in www.pathcreators.in







Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dinavahi Sai Ganesh(196F1A05B1) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

Wintloor (V). Abdulla Dirmet (M) Jerabad, R.R. Dist-50 1505, Telandana Jerabad, R.R. Dist-50 1505

atrika nagar, HITEC city-500081.

ffice: 103, Newmark House, Street no:3,

+91 77 07 98 88 88 1 Telangana, India.

ademic Head

info@pathcreators.in www.pathcreators.in







## TO WHOM SO EVER IT MAY CONCERN

This is to certify that SONAKAM AJAY KRISHNA (196F1A0316) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF DISC BREAK WITH TITANIUM ALLOY". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

الموم

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
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PALLAVI ENGINEER







## TO WHOM SO EVER IT MAY CONCERN

This is to certify that KOLLA SAI (196F1A0317) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF E-BICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

العموا

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING Tech & Science)
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



#### SHALIVAHANA GROUP OF CONSTRUCTIONS

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Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

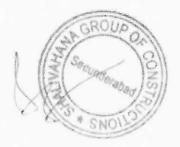
CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A. SRAVIKA (206F5A0105), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "A STUDY PERFORMANCE OF FLY ASH BASED GEOPOLYMER CONCRETE IN CHEMICAL ATMOSPHERE". During the period of his/her internship with us he/she was found punctual, hardworking and

Principal
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

sincere.



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Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that P. ROHITH KUMAR (206F5A0104), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY ON FIBER REINFORCED CONCRETE". During the period of his/her internship with us he/she was foundpunctual, hardworking and sincere.







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that R SHASHI KUMAR (206F5A0408) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in FRUIT DISEASE DETECTION USING IMAGE PROCESSING". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

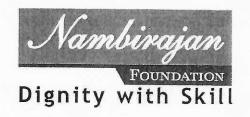
**Managing Director** 

Principal PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that B AKANKSHA REDDY (206F5A0416) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in FRUIT DISEASE DETECTION USING IMAGE PROCESSING". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001 : 2008 Certified Organization

Regards

Paramount Auto Bay Service

DTUA

Managing Director







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that R SHIVANI CHARY (206F5A0407) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "FINGERPRINT RECOGNITION SYSTEM USING MATLAB". During the period of her internship with us she was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

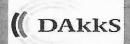
AUTO

Sainikpur

Managing Director

Principal PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that AKKINAPALLI AKHIL (206F5A0411) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "FINGERPRINT RECOGNITION SYSTEM USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

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Regards

Paramount Auto Bay Service

Sainikpur

Managing Director

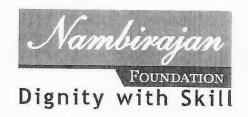
Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







To, The Principal, Pallavi Engineering College, Hyderabad.

Sub: Completion of Student Internship Program Report-Reg

Respected Sir,

We declare that the following students of III B.Tech II-Sem (EEE) of PALLAVI ENGINEERING COLLEGE had successfully completed their internship program from 24-07-2022 to 24-08-2022.

SLNO	NAME OF THE STUDENT	
1	CHINNAM SURYA KIRAN BABU	
2	KALPESH KUMAR KHATRI	
3	M.SAI NIKILESH	
4	KALAL NITHIN GOUD	
5	BANDI SAI KRISHNA	
6	MD SAIF	
7	VADEKAR RAGHAVI	
8	SHIVA KUMAR GOUD	
9	GUMUDAVELLY AJEETH	
10	KAMATAM VENU	
11	POCHAMPALLY DINESH KUMAR	
12	SAMALA BHAVANA	
13	SUNCHU SOMIA	
14	VISLAVATH RAHUL	
15	A DEVENDAR	
16	ADAVATH VENKATESH	
17	BAIRAMONI HAREESH	
18	BANOTH NAVEEN	
19	BETTARI NAGARAJU	
20	BHUKYA VENKATESH	
21	BOGGARAPU KARTHIK	
22	BOORGU YOGITHA	
23.	CHARUKU JAYAKEERTHI	
24\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DARANGULA SHIVANI	







FOUNDATION Dignity with Skill

25	DHARAVATH PAVAN KUMAR	
26	DUDIMETLA AKHIL KUMAR	
27	ENDRAVATH SANTHOSH KUMAR	
28	ENJAMOORI SWAPNA	
29	GAJUPAKA SANGAVI	
30	GATTU PRUTHVI TEJA	
31	GOSUKONDA MOHAN	
32	GURRAM SAI TEJA	
33	JALLA SANDEEP KUMAR	
34	JANNU PAVANKALYAN	
35	K RUCHITHA	
36	KALLURI PAVAN SAI	
37	KAPPERA SAI TEJA	
38	KASULA SANDEEP	
39	KOKKULA MANOTEJA	
40	KOTHOLLA KISHOR	
41	KUNCHALA JYOTHI	3.5
42	MACHIKA PAVANKALYAN	
43	MANJREKAR UMESH	
44	MANUKA THRINADH YADAV	
45	MATTIPALLI MAHESH	
46	MOGILISHETTY HARISH	
47	MOHAMMAD SHAIBAZ	
48	RAMATENKI RAVI KUMAR	
49	RATLAVATH SRINIVAS	
50	S HARISH KUMAR	
51	SABBANI VAMSHIDHAR	
52	SAMBARAJU PARAMJYOTHU	77
53	TATIPALLY SANJAY KUMAR	
54	THODETI PRAVEEN KUMAR	
55	TIMMASARTHI NAGAKRISHNA	
56	BANOTH YUGENDHAR	Ī

(Academic Head)





#### SHALIVAHANA GROUP OF CONSTRUCTIONS

Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003.

Telangana

Phone.:040-27846420, 67666044

Fax:+91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com

Website.www.shalivahanagroup.com

CIN: U49101TG2008PLC060771

Date: 22-08-2021

To,

The Principal,

Pallavi Engineering College,

Hyderabad

Sub: Completion of students Internship Program Report-Reg

Respected Sir,

We declared that the following students of III B.Tech II-Sem (CIVIL ENGINEERING) of PALLAVI ENGINEERING COLLEGE had successfully completed their Internship program from 25-07-2021 to 20-08-2021.

S.No.	Name of The Student	S.No.	Name of The Student
1	Pendem Rohith Kumar	16	A.Rahul
2	Jadala Shreya	17	A.Jayashree
3	Ambati Sai Priya	18	D.Mahesh
4	Baikani Mahesh	19	S. Radhika
5	Banda Harikrishna	20	M Harsha Vardhan
6	Bejagama Greeshma	21	M.Shivarani
7	Chevugani Sindhuja	22	M. Venu Netha
8	A Ajay	23	P.Vinay
9	Bodige Sai Vardhan Goud	24	A.Shiva
10	Cheguri Rishwanth	25	A.Shiva Vishnu
11	Cheruku Mahesh	26	A.Ganesh
12	Chintalapani Sai Santosh Reddy	27	K.Nanadini
13	Domalapally Vamshi	28	S.Pavan Kumar
14	Dornala Sai Ram	29	Shaik Aman Arshad
15	E Sathish Goud		

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R.Dist-501503.







Date: 07-08-2021

To,

The Principal,

Pallavi Engineering College,

Hyderabad.

Sub: Completion of students Internship Program Report-Reg

Respected Sir,

We declared that the following students of III B.Tech I-Sem (MECH) of PALLAVI ENGINEERING COLLEGE had successfully completed their Internship program from 05-07-2021 to 06-08-2021.

S.No	Name of The Student
1	C AKHIL
2	CHIDITHOTI MAHARSHI
3	GUDISE JESSI JOHN
4	M.CHANDRASHEKAR
5	THAKUR ROHIT SINGH
6	V. LAXMI BHAVANI
7	ATHIMALA VINEETH
8	M. CHIRANJEEVI REDDY
9	MD AYAZ
10	MOLANKAR SAIGANESH
11	RAYALA SHIVA SAI PRAKASH
12	SONAKAM AJAY KRISHNA
13	KOLLA SAI

S.No	Name of The Student ARE NAVEEN KUMAR	
14		
15	BANDARI KUMARA SWAMY	
16	BUYA VIDYA SAGAR GOUD	
17	NARSAGALLA SRIKANTH	
18	TIRUNAGIRI PRADYUMNA	
19	KANDULA PRANEETH	
20	KARAKA SHYAM KUMAR	
21	MEDARAPU SAI THARUN	
22	MUDAVATH ANIL KUMAR	
23	V. PRASNTH UMAR	
24	VAKALAPUDI SAI SURYA	
25	YADAGIRI SURYA PRAKASH	
26	PETLA RAGHU RAM	



Academic Head

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (I...)
Hyderabad, R.R.Dist. 59 1553.





#### **PATH CREATORS**

Sri Vaikunta Technologies Pvt Ltd.



Date: 12-09-2022

To,

The Principal,

Pallavi Engineering College,

Hyderabad

Sub: Completion of students Internship Program Report-Reg

Respected Sir,

We declared that the following students of III B.Tech II-Sem (CSE) of PALLAVI ENGINEERING COLLEGE had successfully completed their Internship program from 08-08-2022 to 07-09-2022.

S.No.	Name of the Student
1	A MANAS SRI VISHNU CHAITANYA
2	AELIGETI SREEHARINI
3	AEMULA ANIL
4	ALAPATI YAMENI CHOUDARY
5	B PRACHETHAN
6	BANDARI MAHESH
7	BASHABOINA LIKITHA

S.No.	Name of the Student
8	BATHULA SRINIVAS REDDY
9	BELLALA SUPRIYA
10	BHUSHARAJU RAVI KUMAR
11	BOCHU SANDEEP
12	B VENKATA SREYANTH
13	CHINDAM SRIVANI
14	CHITTE KAVYA

Office: 103, Newmark House, Street no:3, Patrika nagar, HITEC city-500081.

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
(Nagole Institute of Technology & Science)
(Formerly Nagole Institute of Technology & Science)
(Formerly Nag

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#### PATH CREATORS

Sri Vaikunta Technologies Pvt Ltd.



S.No.	Name of the Student
15	DANTHURI VARUN RAJ GOUD
16	DEVARANENI PRANITH
17	DEVOJU KARTHIKEYA
18	DHATHRIK MEHER TEJASVI
19	DUSSA PRASHANTH
20	JUKANTI KHUSHI
21	KAMMARI VOLKAJI SUCHENDRA
22	KAMTAM BHARADWAJ
23	KANDALA HEMANTH
24	KARNAM JAGALINGAM
25	AAKI LAYA SREE
26	APPAMPALLY DIVYA
27	B L KRISHNA VENI
28	BANDI SAI BHARGAV
29	BURUGU KARTHIK
30	BVNS HARIKA TEJASWI
31	CHINDAM VISHAL

S.No.	Name of the Student
32	CHINDAM VISHAL
33	DANDU PRAVEEN GOUD
34	G BHARATH
35	GORRE SRAVANI
36	JAMMU MADHULATHA
37	K THRINESH
38	KETHIREDDY SAI KIRAN REDDY
39	FAZAL AHMED
40	KAMMAKATLA SAI KUMAR
41	BUSSA GOWTHAM
42	S P MADHAV VARAKHEDKAR
43	BOLLEPALLY SAKETH YOGI
44	JILLA GAMANI
45	CHANNAPURNESHWARI
46	KALLEM SAI TEJESWAR REDDY
47	KANAKATLA SANDHYA
48	CHAKALI RAKESH

-July.

Academic Head



PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdultapurmet (M)
Kuntloor (V), R.R.Dist-501503.
Hyderabad, R.R.Dist-501503.

Office: 103, Newmark House, Street no:3, Patrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . info@pathcreators.in www.pathcreators.in



Date: 25-08-2021

To,

The Principal,

Pallavi Engineering College,

Hyderabad

Sub: Completion of students Internship Program Report-Reg

Respected Sir,

We declared that the following students of III B.Tech II-Sem (CIVIL ENGINEERING) of PALLAVI ENGINEERING COLLEGE had successfully completed their Internship program from 25-07-2021 to 20-08-2021.

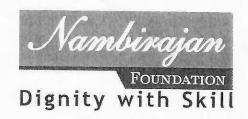
S.No.	Name of the Student	S.No.	Name of the Student
1	PRASAD NAIK	12	GADIPALLI MAHESH
2	PUSALA PRANI KUMAR	13	GOLLA SAI KIRAN
3	SIGA BHARGAV GOUD	14	J SRIDHAR
4	TEJAVATH HARI	15	K SANDEEP KUMAR
5	T PRANAY GOUD	16	K ESHWAR SRIKANTH
6	V SATHYAPAVAN GOUD	17	M ANITHA
7	VADTHYA MOUNIKA	18	M SHIVASAI
8	V SAI JITHENDRA CHARY	19	NUNAVATH HYMAVATHI
9	VANJARAPU CHIRANJEEVI	20	P VAMSHI KRISHNA
10	V CHANDRASEKHAR	21	PENTOLU VENKATESH
11	BOGA SHIVANI	22	PITTALA MANOJ KUMAR

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (fix)
Hyderabad, R.R.Dist-501503.

Thanks and Regards
For Sri Sinivasa Constructions

(Authorized Signatory)





Date: 25-08-2022

To,
The Principal,
Pallavi Engineering College,
Hyderabad

Sub: Completion of students Internship Program Report-Reg

Respected Sir,

We declared that the following students of III B.Tech II-Sem (ECE) of PALLAVI ENGINEERING COLLEGE had successfully completed their Internship program from 25-07-2022 to 24-08-2022.

S.No.	Name of the Student
1	G TEJASWEE
2	A SRIHARI
3	M NAVEENA
4	CH ASHWINI
5	BIGNESH KUMAR
Rega	CH SOWMYA
7	D VISHNU VARDHAN

S.No. Name of the Student		
8	G ANJAIAH	
9	CH PADMA PRIYA	
10	A SANJAY	
11	B SHEKAR	
12	K SAMPATH KUMAR	
13	K VENKATA SAI SURESH	
14	K SRIKANTH	

Paramount Auto Bay Servic

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505





S.No.	Name of the Student
15	S SAIRAM
16	P SAI CHANDRA REDDY
17	P MEGHANA
18	S VYBHAVI RAO
19	P TARAK PRABHU
20	V GOWRI SHANKAR VARA PRASAD
21	S EESHIKA
22	V ARAVIND WAMY
23	T VAMSIKRISHNA HEMANTH
24	KANCHARLA SANDHYA
25	CH UTTEJ KUMAR
26	V SRILATHA
27	S SHREYA
28	P SRINIVAS
29	D SANTHOSH KUMAR
30	G MAHESH
31	M MAHESH

S.No.	Name of the Student
32	AKKALDEVI VINAY
33	K MANASA
34	KETHIREDDY UMA
35	SHASHI KUMAR
36	AKANKSHA REDDY
37	SHIVANI CHARY
38	AKKINAPALLI AKHIL
39	SUSHEEL KUMAR
40	G ANIL REDDY
41	P RAKESH
42	S VENKATA SRI LAKSHMI
43	CHAKALI SUJATHA
44	GANTA RAKESH
45	VENDRA JYOTHI
46	NAVEEN RAJPUROHIT
47	BRAHMANPALLI SHARANYA
48	MUKHI DHARMATEJA

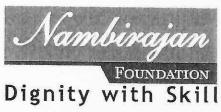
Regards

Paramount Auto Bay Service

Managing Director







S.No.	Name of the Student
49	DEEPTHI KRISHNA VUDUMULA
50	KOTURI SAI RUSHALI
51	PAGILLA AISHWARYA
52	GUNDA SAI HARSHITH REDDY
53	KAVURI JESMITHA
54	MOHD ABDUL REHMAN
55	ABBIREDDY RAMU
56	R JYOTHSNA
57	V VAMSHI
58	ALETI SAI TEJA
59	KAMALSHETY MAHESH
60	THATLA NITHIN
61	MOHAMMAD ZUBAIR
62	GANGAPURAM SRUTHI
63	V DHARANI
64	BATHINI VAMSHI
65	KONDU VAIDEHI

S.No.	Name of the Student
68	NARRA KAUSHIK
69	SHAMA PAVAN KUMAR
70	MADDI VIGNESH GOUD
rtifle	d Organization

Regards

Paramount Auto Bay Service

Managing Director



## SHALIVAHANA GROUP OF CONSTRUCTIONS

Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

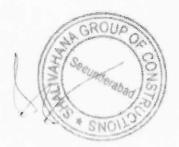
Phone .:040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that J. SHREYA (206F5A0103), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY ON FIBER REINFORCED CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.





Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

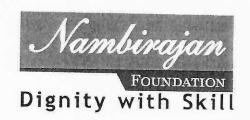
CIN: U40101TG2008PLC060771

## TO WHOMSOEVER IT MAY CONCERN

This is certify to that CH **SINDHUJA** (206F5A0102), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE **STUDY** ON FIBER REINFORCED CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that AMBARI SUSHEEL KUMAR (206F5A0413) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "FINGERPRINT RECOGNITION SYSTEM USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

**Managing Director** 

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science,

Kuntloor (V), Abdullapurmet (M),









Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that GADDAM ANIL REDDY (206F5A0418) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "FINGERPRINT RECOGNITION SYSTEM USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

AUTO

Sainikour

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

FALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that POTLAMCHERLA RAKESH (206F5A0406) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SINGLE IMAGE DEHAZING VIA DEEP LEARNNING BASED IMAGE RESTROATION". During the period of her internship with us she was found punctual, hardworking and sincere.

An ISO 9001 : 2008 Certified Organization

Regards

Paramount Auto Bay Service

AUTO

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that S VENKATA SRI LAKSHMI (206F5A0409) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SINGLE IMAGE DEHAZING VIA DEEP LEARNNING BASED IMAGE RESTROATION". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

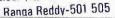
Paramount Auto Bay Service

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science: Kuntloor (V), Abdullapurmet (M),









Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that CHAKALI SUJATHA (206F5A0417) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SINGLE IMAGE DEHAZING VIA DEEP LEARNNING BASED IMAGE RESTROATION". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

**Managing Director** 

Principal PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science)
Kuntleor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Sri Vaikunta Technologies Pvt Ltd



#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dussa Prashanth** (196F1A0521) a student of **Computer Science Engineering**, **Pallavi Engineering College** has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

AVIEW CHIEF HING COLLEGE SCIENCE (M) AVIEW HOLD IN A BOUND OF TELENBERS.

NEW YORK OF TELENBERS.

Jerabad, R.R. Dial-501505, TelenBers.

Jerabad, R.R. Dial-501505, TelenBers.

ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India. Il.

**Academic Head** 

info@pathcreators.in www.pathcreators.in





## PATH CREATORS

Sri Vaikunta Technologies Pvt Ltd



## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Fazal Ahmed(196F1A05B2) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCEAL COLLEGE
PRINCEAL COLLEGE
Science
PALLAVI ENGINEERING of Technology & Science
(M)
Abdulia purmer (M)

Academic Head

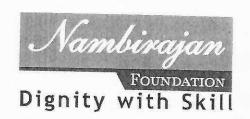


ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India. info@pathcreators.in www.pathcreators.in







## TO WHOM SO EVER IT MAY CONCERN

This is to certify that T. Praveen kumar (206F5A0248) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement At Distribution Level For Grid Connected Renewable Energy Sources". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director











## TO WHOM SO EVER IT MAY CONCERN

This is to certify that L. Shirisha (206F5A0234) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement At Distribution Level For Grid Connected Renewable Energy Sources". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

19-1

**Managing Director** 





## TO WHOMSOEVER IT MAY CONCERN

This is to certify that PRASAD NAIK (206F5A0135), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "PARTIAL REPLACEMENT OF COARSE AGGREGATES WITH WASTE GLASS". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M).
Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that P. MANOJ KUMAR (206F5A0134), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "PARTIAL REPLACEMENT OF COARSE AGGREGATE'S WITH WASTE GLASS". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505.

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that GANTA RAKESH (206F5A0420) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "SINGLE IMAGE DEHAZING VIA DEEP LEARNNING BASED IMAGE RESTROATION". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

Sainikpur

**Managing Director** 

Principal Principal

PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mukhi DharmaTeja (196F1A0426) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Automatic certificate generation using MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

ainikpur

Managing Director

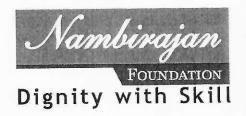
Principal

PALLAVI ÉNGINEERING COLLEGE Formerly Nagole Institute of Tech & Science.

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Vendra Jyothi (196F1A0439) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Automatic certificate generation using MATLAB". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikpur

Managing Director

PALLAVI ENGINEERING

PALLAVI ENGINEERING COLLEGE formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranna Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that B Sharanya (196F1A0409) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Automatic certificate generation using matlab". During the period of her internship with us she was found punctual, hardworking and sincere.

An ISO 9001 : 2008 Certified Organization

Regards

Paramount Auto Bay Service

**Managing Director** 

Sainikpuri SERV

Principal
PALLAVI ENGINEERING COLLEGE
ormerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),
Renga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that Naveen Purohith (196F1A0447) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Automatic certificate generation using MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikput

Managing Director

Principal PALLAVI ENGINEERING COLLEGE Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505



This is to certify that P. VENKATESH (206F5A0133), astudent of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "PARTIAL REPLACEMENT OF COARSE AGGREGATES WITH WASTE GLASS". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: #18-117, Narsimhapuri Colony, Saroornagar, RR District-500035



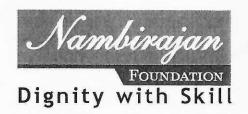
This is to certify that P. VAMSHI KRISHNA (206F5A0132), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programmefrom 25.07.2021 to 20.08.2021 in "PARTIAL REPLACEMENT OF COARSE AGGREGATES WITH WASTE GLASS". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Sriniyasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that G Harshith Reddy (196F1A0417) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Secret communication using audio steganography". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

Sainikpun

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE Formerly Nagole Institute of Tech & Science,

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that K Sai Rushali (196F1A0451) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Secret communication using audio steganography". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpun

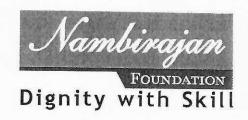
Managing Director

PALLAVI ENGINEERING COLLEGE

PALLAVI ENGINEETHING Science: Formerly Nagole Institute of Tech & Science: Kuntloor (V), Abdullaputmet (M), Ranga Reddy-501 505







Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Pagilla Aishwarya (196F1A0448) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Secret communication using audio steganography". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikput

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that V Deepthi Krishna (196F1A0441) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Secret communication using audio steganography". During the period of her internship with us she was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regards

Paramount Auto Bay Service

Sainikour

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

ormerly Nagole Institute of Tech & Science, Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Abhireddy Ramu (196F1A0402) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Credit card fraud detection using Machine learning". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikoun

Managing Director-

Principal )

PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science; Kuntloor (V), Abdullapurmet (M), Ranga Reddy:501 505



Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

Phone .:040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A. AJAY (206F5A0101), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY ON FIBER REINFORCED CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that SHAIK AMAN ARSHAD (196F1A0117), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY ON FIBER REINFORCED CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
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Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



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Website.www.shalivahanagroup.com E-mail.: shalivahanaprojects@yahoo.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that S PAVAN KUMAR (196F1A0116), a student of Civil Engineering, Pallavi College has successfully completed Engineering internship programme from 25.07.2021 to 20.08.2021 in **PERVIOUS STUDY** ON "EXPERIMENTAL **CONCRETE**". During the period of his/her internship with us he/she was foundpunctual, hardworking and sincere.

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntioor (V), Abdullapurmet (M),

Ranga Reddy-501 505







This is to certify that CH. Jayakeerthi (206F5A0215) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in DC drives using Matlab/Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,

Principal
PALLAVI ENGINEERING COLLEGE
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Kuntleor (V), Abdullapurmet (M),
Ranga Reddy-501 505









This is to certify that G.Pruthvi Teja (206F5A0222) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in DC drives using Matlab/Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that B.NarasimhaRaju (196F1A0205) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in DC drives using Matlab/Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,

Managing Director

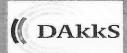
Principal

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Ranga Reddy-501 505







This is to certify that **D. Pavan Kumar** (206F5A0217) a student of **Electrical and Electronics Engineering, Pallavi Engineering College** has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in DC drives using Matlab/Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

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For Paramount Auto Bay Services,



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दूरभाष/**Telephone : 040-24188005** Mub.No. : 9441426860

फैक्स /Fox : 040 - 24340704

ई-मेल /E-mail : veerabrahmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director – Agni- 3





भारत सरकार, रक्षा मंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

Defence Research & Development Organization

उन्तत प्रणाती प्रयोगभाला

ADVANCED SYSTEMS LABORATORY

डॉ. ए.पी.जे. अब्दुल कलाम प्रक्षेपास्त्र समष्टि

Dr. A.P.J. Abdul Kalam Missile Complex

कंचनवाग डाकघर, हैदराबाद - 500 058

P.O Kanchanbagh, Hyderabad - 500 058

Ref.No. ASL/2022/8004/01

Date: 15-09-2022

#### Certificate

This is to certify that the following students have been carried out the B.Tech Mini Project on "Path Finder for Blind People (Dhruva-I)" from the Department of Electronics and Communication Engineering (ECE), Pallavi Engineering College, Hyderabad from 29-08-2022 to 15-09-2022.

1. Kristipati Thoyajaksha Kashyap	ROLL.NO:	196F1A0445	B.Tech(ECE)
2.Vadla Bharath Chandra Chary	ROLL.NO:	196F1A0437	B.Tech(ECE)
3. Ambati Sushma	ROLL.NO:	196F1A0440	B.Tech(ECE)
4. Ambati Srujana	ROLL.NO:	196F1A0403	B.Tech(ECE)
5. Adike Pavani	ROLL.NO:	196F1A0401	B.Tech(ECE)
6. K. Aditya Yashwanth	ROLL.NO:	206F5A0403	B.Tech(ECE)

Dr. K. VEERA BRAHMAM.
Deputy Project Director
Scientist\*
Dr. Apj. Abdd Kalam Massle Complex
Ministry of Defence, DRDO
ASL, Hyderabad - 500058

Principal

PALLAVI ENGINEERING COLLEGE

Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





This is to certify that V. Raghavi (196F1A0209) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Development of Three phase to Five phase Transformer using Novel Techniques". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullanurmet (M),

Ranna me s







This is to certify that V. Rahul (206F5A0206) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Development of Three phase to Five phase Transformer using Novel Techniques". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Salnikpuri Singlik

Principal

PALLAVI ENGINEERING COLLEGE

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Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







# TO WHOM SO EVER IT MAY CONCERN

This is to certify that G Bharath (196F1A0583) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALLAVI ENGRALERING COLLEGE Science (M)
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(Farmeny Manilogor (N), Abdulla purmer, Telangana)
(Farmeny Manilogor (N), Abdulla purmer, Telangana)

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Academic Head

info@pathcreators.in www.pathcreators.in





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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bezawada Chandu (206F5A0512) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALANENCHA ALING COLLEGE Sciences

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Academic Head

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+91 77 07 98 88 88 1 Telangana, India .

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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kammari Volkaji Suchendra (196F1A0528) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Former Number (R) R. R. Dist 501505, Telangana
Former Number (R) R. R. Dist 501505, Telangana

Academic Head

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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kamtam Bharadwaj(196F1A0529) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALLAN ENGINEERING COLLEGE Science |
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Academic Head

Office of the CRE of the





#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kanakatla Sandhya(206F5A0506) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

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> +91 77 07 98 88 88 1 Telangana, India .

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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

certify This is to that K **NANADINI** (196F1A0114), astudent of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EXPERIMENTAL **STUDY** ON **PERVIOUS** CONCRETE". During the period of his/her internship with us he/she was foundpunctual, hardworking and sincere.

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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A. GANESH (196F1A0113), a student of Civil Engineering, Pallavi Engineering has successfully completed College internship programme from 25.07.2021 to 20.08.2021 **STUDY** "EXPERIMENTAL ON **PERVIOUS CONCRETE**". During the period of his/her internship with us he/she was foundpunctual, hardworking and sincere.

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Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kavuri Jesmitha (196F1A0421) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Credit card fraud detection using Machine learning". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikpur

Managing Director

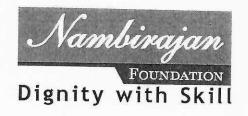
Principal

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Ranga Reddy-501 505







Hyderabad.

## **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that R Jyothsna (196F1A0431) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Credit card fraud detection using Machine learning". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

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Sainikpur

Managing Director

Principal

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Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mohd Abdul Rehman (196F1A0446) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "Credit card fraud detection using Machine learning". During the period of his internship with us he was found punctual, hardworking and sincere.

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Sainikpuri

Managing Director

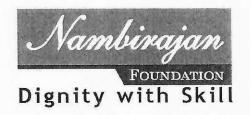
Principal

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Kuntloor (V), Abdullapurmet (M),

Manga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that KAMALSHETTY MAHESH (206F5A0422) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PEOPLE TRACKING USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Pararhount Auto Bay Service

Salnikpun

Managing Director

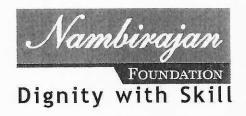
Principal

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Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that ALETI SAI TEJA (206F5A0412) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PEOPLE TRACKING USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Salnikpur

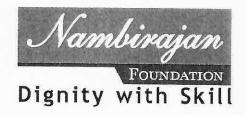
Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M)
Ranga Reddy-501 505

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Nambirajan Foundation





Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that THATLA NITHIN (206F5A0428) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PEOPLE TRACKING USING MATLAB ". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Sainikpur

Managing Director

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505





This is to certify that N. HYMAVATHI (206F5A0131), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY OF GEOSYNTHETICS IN PAVEMENT". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

certify **SHIVASAI** M. that This is to (206F5A0129), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in GEOSYNTHETICS IN STUDY OF "CASE PAVEMENT". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Office: # 18-117, Narsimhapuri College By Styr 584 Augar, RR District-500035



This is to certify that M. ANITHA (206F5A0128), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY OF GEOSYNTHETICS IN PAVEMENT". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

> Thanks and Regards For Sri Srinivasa Constructions

> > (Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)





This is to certify that ARE NAVEEN KUMAR (206F5A0301) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "FUEL ADDITIVES EFFECT ON CI ENGINE INFLUENCING EMISSION CHARACTERISTICS". During the period of his internship with us she was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
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PARAMETERING COLLEGE
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This is to certify that BANDARI KUMARA SWAMY (206F5A0302) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF SOLAR POWER HACHSAW MACHINE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy, 503





This is to certify that BUYA VIDYA SAGAR GOUD (206F5A0303) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF E-BICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Principal PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurme: 1891. Ranga Reddy-501









This is to certify that NARSAGALLA SRIKANTH (206F5A0304) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "PORTABLE CAN CRUSHER". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kandala Hemanth(196F1A0530) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Karnam Jagalingam(196F1A0531) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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info@pathcreators.in www.pathcreators.in





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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that A Manas Sri Vishnu Chaitanya (196F1A0501) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in"MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Aaki Laya Sree (196F1A0573) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALLAVI ENGRALE FING COLLEGE Seence (M) FRINCE OF Tourney or Telangens (M) Abdulla During (M) Telangens (Fermen Kuntloor (N), Dist-501505, Telangens (N), Dist-501505, Dis

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atrika nagar, HITEC city-500081.



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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Aemula Anil (196F1A0504) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALLAVI ENGINEERING COLLEGE (M)

PALLAVI ENGINEERING COLLEGE (M)

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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . Academic Head

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Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that V VAMSHI (206F5A0429) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "PEOPLE TRACKING USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

DUTO

Salnikpur

Managing Director.

Principal PALL AVI ENGINEERING

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that GANGAPURAM SRUTHI (206F5A0402) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IDENTIFICATION OF CURRENCY WITH AIT". During the period of her internship with us she was found punctual, hardworking and sincere.

An ISO 9001 - 2008 Certified Organization

Regards

Paramount Auto Bay Service

Sainikpuri

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that MOHAMMAD ZUBAIR (206F5A0405) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IDENTIFICATION OF CURRENCY WITH AIT". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikouri

Managing Director

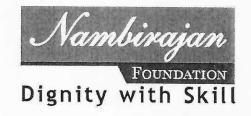
Principal

PALLAVI ENGINEERING COLLEGE (Formerly Naggle Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Panga Reddy-501 505







Hyderabad.

# **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that V DHARANI (206F5A0410) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IDENTIFICATION OF CURRENCY WITH AIT". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikpuri

Managing Director

Principal
PALLAVI ENGINEERING (

PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science;
Kuntloor (V), Abdullapurities (M),
Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that BATHINI VAMSHI (206F5A0414) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IDENTIFICATON OF CURRENCY WITH AIT". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikour

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science
Kuntloor (V), Abdullapurmet (M),
Range Raddy: \$01 505







This is to certify that G.Sangavi (206F5A0221) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Novel Cascade H-Bridge Multi Level Inverter With Harmonic Limitations". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director



PALLAVI ENGINEERING COLLEGE Formerly Nagole Institute of Tech & Science Kuntloot (V), Abdullapurmet (W), Randa Reddy-501 505







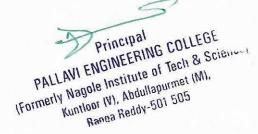
This is to certify that K.Sai Teja (206F5A0229) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Novel Cascade H-Bridge Multi Level Inverter With Harmonic Limitations". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Sainikpun









This is to certify that Shiva kumar goud (196F1A0210) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Novel Cascade H-Bridge Multi Level Inverter With Harmonic Limitations". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

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Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science Kuntloor (V), Abdullapurmet (M). Ranga Reddy-501 505



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Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

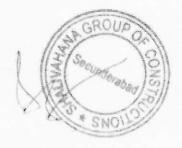
E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A. SHIVA VISHNU (196F1A0112), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "EXPERIMENTAL STUDY ON PERVIOUS CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
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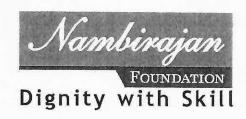
CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A. SHIVA (196F1A0111), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "UTILIZATION OF DEMOLISHED CONCRETE WASTE FOR NEW CONSTRUCTION". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
PROFINERLY Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





This is to certify that TIRUNAGIRI PRADYUMNA (206F5A0305) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "ANALYSIS OF E-BICYCLE". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

اسوا

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),









This is to certify that KANDULA PRANEETH (206F5A0306) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN AND ANALYSIS OF LEAF SPRING". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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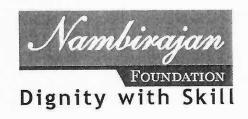
Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING







This is to certify that KARAKA SHYAM KUMAR (206F5A0307) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "FUEL ADDITIVES EFFECT ON CI ENGINE INFLUENCING EMISSION CHARACTERISTICS". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

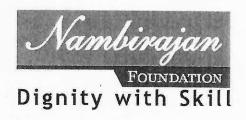
Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING Tech & Science)
Merly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505









This is to certify that MEDARAPU SAI THARUN (206F5A0308) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGNING OF E-BICYCLE". During the period of his internship with us she was found punctual, hardworking and sincere.

Regards

العروا

Paramount Auto Bay Service

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING Tech & Science)
Urmerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Aeligeti Sreeharini (196F1A0503) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Formerly Nagole Residence (N. Abdullap

+91 77 07 98 88 88 1 Telangana, India.

Academic Head

info@pathcreators.in www.pathcreators.in





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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Alapati Yamini Choudary (196F1A0505) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India .

ric Head info@pathcreators.in www.pathcreators.in





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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Appampally Divya (196F1A0574) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

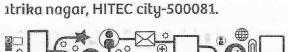
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+91 77 07 98 88 88 1 Telangana, India.

Academic Head



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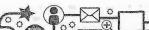


ffice: 103, Newmark House, Street no:3,













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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that B L Krishna Veni (196F1A0576) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

Former Kuntoor, R.R. Diet for 1805, Tolangana, Jerabad, R.R. Diet for 1805, Tolangana,

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Academic Head



ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that B Prachethan(196F1A0506) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Academic Head

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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . info@pathcreators.in www.pathcreators.in



This is to certify that K. ESHWAR SRIKANTH (206F5A0127), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "CASE STUDY OF GEOSYNTHETICS IN PAVEMENT". During the period of his/her internship with us he/she was foundpunctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Office: # 18-117, Narsin Hat 100 il to Abdyllagur Ber Magar, RR District-500035 Ranga Reddy-501 505

This is to certify that K. SANDEEP KUMAR (206F5A0126), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON CELLULAR LIGHT WEIGHT CONCRETE USING GLASS FIBER". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Office: # 18-117, Narsina Pap Berd to 50 h 5,05 aroornagar, RR District-500035

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Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### **TO WHOMSOEVER IT MAY CONCERN**

This is to certify that P. VINAY (196F1A0109), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2020 to 20.08.2020 in "STABILIZATION OF BLOCK COTTON SOIL USING WASTE MATERIAL OF QUARRY DUST". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal

PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505

Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD - 500 003

Telangana Phone .:040-27846420, 67666044 F

Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com

Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### **TO WHOMSOEVER IT MAY CONCERN**

is certify to that M. **VENUNETHA** (196F1A0108), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2020 to 20.08.2020 in "STABILIZATION OF BLOCK COTTON USING WASTE MATERIAL OF QUARRY DUST". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

/ Principal

PALLAVI ENGINEERING COLLEGE

Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003

Telangana 6044 Fax: +91-40-66310072, 67666055 Phone .:040-27846420, 67666044

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

# TO WHOMSOEVER IT MAY CONCERN

is certify that **B**. **GREESHMA** (206F5A0109), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO BRICKS USING VARIOUS INDUSTRIAL SOLID WASTE". During the period ofhis/her internship with us he/she was found punctual, hardworking and sincere.

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that NARRA KAUSHIK (206F5A0427) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IMAGE DETECTION USING PYTHON PROGRAMMING". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Sainikpur

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that KONDU VAIDEHI (206F5A0424) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IMAGE DETECTION USING PYTHON PROGRAMMING". During the period of her internship with us she was found punctual, hardworking and sincere.

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Regards

Paramount Auto Bay Service

Managing Director

Principal

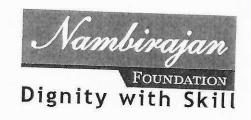
PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science, Kuntloor (V), Abdullapurmet (M),

Ranga Raddy-501 505







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that MADDI VIGNESH (206F5A0425) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IMAGE DETECTION USING PYTHON PROGRAMMING". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

aUTO

Sainikpur

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),
Parina Reddy 501 505







Hyderabad.

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that BIGNESH KUMAR (196F1A0408) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "GESTURE RECOGNIZATION USING PYHTON". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

Sainikpuri SSE

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science,
Kuntloer (V), Abdullapurmet (M),
Renge Reddy-501 505







Hyderabad.

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that CH SOWMYA (196F1A0412) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "GESTURE RECOGNIZATION USING PYHTON". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

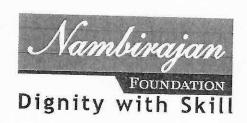


Principal PALLAVI ENGINEERING COLLEGE a ormerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505





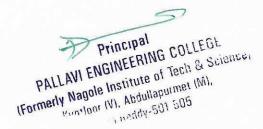


This is to certify that S.Somia (206F5A0205) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Loading Balance Of Distribution Feeders With Loop Power Controller Considering Photo Voltaic Generation". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,











This is to certify that T.Sanjay Kumar (206F5A0247) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Loading Balance Of Distribution Feeders With Loop Power Controller Considering Photo Voltaic Generation". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

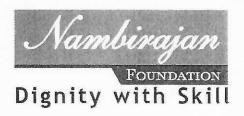
For Paramount Auto Bay Services,



PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Keddy-501 505







This is to certify that G.Mohan (206F5A0223) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Loading Balance Of Distribution Feeders With Loop Power Controller Considering Photo Voltaic Generation". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director







Post Box No. : 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

Phone ::040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This to certify that M. **SHIVARANI** (196F1A0107), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STABILIZATION OF BLOCK COTTON USING WASTE MATERIAL OF QUARRY DUST". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
ALLAVI ENGINEERING COLLEGE
... urmerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bandari Mahesh(196F1A0507) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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Academic Head

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bandi Sai Bhargav (196F1A0577) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PALLAVIER HERRING COLLECTERS SCIENCE IN FORTH TO THE PROPERTY PROPERTY AND THE PROPERTY PROPE

ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . Jelr.

Academic Head

info@pathcreators.in www.pathcreators.in









#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bashaboina Likitha (196F1A0509) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Academic Head



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+91 77 07 98 88 88 1 Telangana, India.

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#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bathula Srinivas Reddy (196F1A0510) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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Academic Head



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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that M HARSHAVARDHAN (196F1A0106), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STABILIZATION OF BLOCK COTTON SOIL USING WASTE MATERIAL OF QUARRY DUST". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

GROUP ON STATE OF SHOULD SHOUL

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505





This is to certify that MUDAVATH ANIL KUMAR (206F5A0309) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "PORTABLE CAN CRUSHER". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director

PALLAVI ENGINEERING COLLEGE Principal Herly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505









This is to certify that V. PRASHANTH KUMAR (206F5A0310) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "PORTABLE CAN CRUSHER". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

AUTO

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

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PALLAVI ENGINEERING COLLEGE

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This is to certify that VAKALAPUDI SAI SURYA (206F5A0311) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF DISC BREAK WITH TITANIUM ALLOY". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

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Paramount Auto Bay Service

Managing Director

Drincipal

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING



This is to certify that J. SRIDHAR (206F5A0124), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON CELLULAR LIGHT WEIGHT CONCRETE USING GLASS FIBER". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

> Thanks and Regards For Sri Srinivasa Constructions

> > (Authorized Signatory)

Principal PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505
Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

This is to certify that G. SAI KIRAN (206F5A0122), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON CELLULAR LIGHT WEIGHT CONCRETE USING GLASS FIBER". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





This is to certify that M. Thrinadh Yadav (206F5A0238) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Loading Balance Of Distribution Feeders With Loop Power Controller Considering Photo Voltaic Generation". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

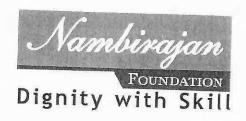
For Paramount Auto Bay Services,

Managing Director









This is to certify that K.Kalpesh kumar (196F1A0203) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Single Stage AC-DC Step Up Converter Using Buck Boost Converter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

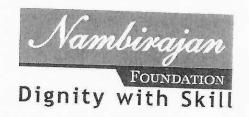
For Paramount Auto Bay Services,

Managing Director









Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that **D VISHNU VARDHAN** (196F1A0415) a student of **Electronics and Communication Engineering, Pallavi Engineering College** has successfully completed internship program from **25.07.2022 to 24.08.2022** in **"GESTURE RECOGNIZATION USING PYHTON".** During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
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Kuntibus (V), Abdullapurmet (M),
Banks Publik 1885







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that G ANJAIAH (196F1A0416) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "GESTURE RECOGNIZATION USING PYHTON". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

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Sainikpun

Managing Director

Principal PALLAVI ENGINEERING COLLEGE ormerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ch PADMA PRIYA**(196F1A0414) a student of **Electronics** and **Communication Engineering, Pallavi Engineering College** has successfully completed internship program from **25.07.2022 to 24.08.2022** in "**DETECTION OF LEUKEMIA USING MATLAB**". During the period of her internship with us she was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

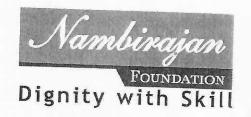
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Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that A SANJAY (196F1A0405) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTION OF LEUKEMIA USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpun

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science; Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that **B SHEKAR**(196F1A0407) a student of **Electronics and Communication Engineering, Pallavi Engineering College** has successfully completed internship program from **25.07.2022 to 24.08.2022** in "**DETECTION OF LEUKEMIA USING MATLAB**". During the period of his internship with us he was found punctual, hardworking and sincere.

Thanking you,

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



### SHALIVAHANA GROUP OF CONSTRUCTIONS

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E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that S. GANESH (196F1A0105), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "SELF COMPACTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal

PALLAVI ENGINEERING COLLEGE

provincely Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



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Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com

Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that **D. MAHESH** (196F1A0104), a student of **Civil Engineering**, **Pallavi Engineering College** has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "SELF COMPACTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.



Principal
PALVAVI ENGINEERING COLLEGE
,. ormerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





This is to certify that K.Manoteja (206F5A0231) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Single Stage AC-DC Step Up Converter Using Buck Boost Converter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

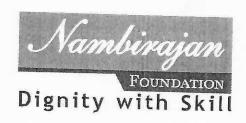
**Managing Director** 



Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







This is to certify that B.Manoteja (206F5A0211) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Single Stage AC-DC Step Up Converter Using Buck Boost Converter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

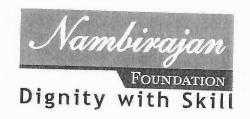
For Paramount Auto Bay Services,

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Scientifuttor (V), Abdullapurmet (M),
Ranga Reddy-501 505







This is to certify that M.Praveen Reddy (176F1A0211) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Single Stage AC-DC Step Up Converter Using Buck Boost Converter". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Sainikpuri

Principal

PALLAVI ENGINEERING COLLEGE

Formerly Nagole Institute of Tech & Science
Kuntloor (V), Abdullapurmet (M)

Ranga Raddy Co. 10







This is to certify that K. Pavan Sai (206F5A0228) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Development of Three phase to Five phase Transformer using Novel Techniques". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science,
Kuntloor (V), Abdullanurmet (M),

Randa -







This is to certify that S. Harish Kumar (206F5A0244) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Development of Three phase to Five phase Transformer using Novel Techniques". During the period of his internship with us he was found punctual, hardworking and sincere.

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Regarding

For Paramount Auto Bay Services,



Principal
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PALLAVI ENGINEERING COLLEGE
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PALLAVI Engineering Abdullapurmet (M).
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This is to certify that K. Jyothi (206F5A0233) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Cascade Seven Level Inverter with reduced no of Switches using level shifting PWM Technique". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISU 9001 : 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,

Managing Director
Salmikpuri









This is to certify that B. Karthik (206F5A0213) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Cascade Seven Level Inverter with reduced no of Switches using level shifting PWM Technique". During the period of his internship with us he was found punctual, hardworking and sincere.

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Regarding

For Paramount Auto Bay Services,

Sainikpuri Sin Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505









#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Bellala Supriya (196F1A0511) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "MACHINE LEARNING WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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+91 77 07 98 88 88 1

info@pathcreators.in www.pathcreators.in

ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

Telangana, India .



Academic Head







### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Jammu Madhulatha(196F1A0586) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

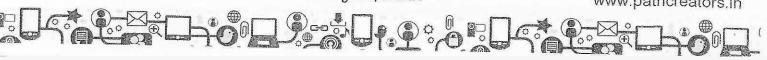
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fice: 103, Newmark House, Street no:3, strika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . Academic Head

CREATORS \*

info@pathcreators.in www.pathcreators.in









#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Jilla Gamani (195T1A0528) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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fice: 103, Newmark House, Street no:3,

+91 77 07 98 88 88 1 Telangana, India .

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**Academic Head** 



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ıtrika nagar, HITEC city-500081.





This is to certify that R. Srinivas (206F5A0243) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Cascade Seven Level Inverter with reduced no of Switches using level shifting PWM Technique". During the period of his internship with us he was found punctual, hardworking and sincere.

An 15O 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,



Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M).
Ranga Rodd







This is to certify that CH. Surya Kiran Babu (196F1A0202) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Cascade Seven Level Inverter with reduced no of Switches using level shifting PWM Technique". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

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Parmariy Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







Hyderabad.

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that K SAMPATH KUMAR(196F1A0422) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "DETECTION OF LEUKEMIA USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

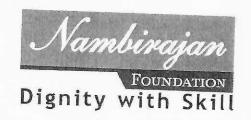
Paramount Auto Bay Service

Managing Director

Principal PALLAVI ENGINEERING COLLEGE Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that K VENKATA SAI SURESH(196F1A0420) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "LUNG CANCER DETECTION USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

**Managing Director** 

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M): Ranga Reddy-501 565







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that K SRIKANTH(196F1A0423) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "LUNG CANCER DETECTION USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

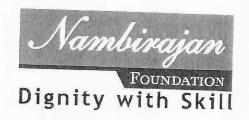
Managing Director



Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kontloor (V), Abdullapurmet (M),
Reduct 505







Hyderabad.

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that S SAIRAM(196F1A0432) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "LUNG CANCER DETECTION USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

AUTO

Sainikpur

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M).

Ranga Raddy-501 505







Hyderabad.

#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that P SAI CHANDRA REDDY(196F1A0428) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "LUNG CANCER DETECTION USING MATLAB". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

Paramount Auto Bay Service

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Sainikpuri

Managing Director,

Principal

PALLAVI ENGINEERING COLLEGE

ormerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Jukanti Khushi (196F1A0526) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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+91 77 07 98 88 88 1 Telangana, India . J.h.

Academic Head









## TO WHOM SO EVER IT MAY CONCERN

This is to certify that K Sirisha (206F5A0504) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

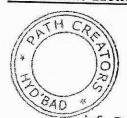
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+91 77 07 98 88 88 1 Telangana, India . Academic Head



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## TO WHOM SO EVER IT MAY CONCERN

This is to certify that **K Thrinesh(196F1A0587)** a student of **Computer Science Engineering**, **Pallavi Engineering College** has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "**DATA SCIENCE WITH PHYTHON**". During the period of his internship with us he was found punctual, hardworking and sincere

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

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ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

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Academic Head







### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kallem Sai Tejeswar Reddy (206F5A0505) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCIPAL COLLEGE
PRINCIPAL COLLEGE
PALLAVI ENGINE ON TOWN DIOSY (M)
PALLAVI ENGINE DIOSY (M)

**Academic Head** 



fice: 103, Newmark House, Street no:3, trika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India .

info@pathcreators.in www.pathcreators.in









## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kammakatla Sai Kumar(196F1A05B3) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

PRINCIPAL COLLEGE
PRINCIPAL COLLEGE
PRINCIPAL GOLLANDER (M)
PALLAVI ENCRETERING PROPRIETARION (M)
PALLAVI ENCRETERING PROPRIETARION (M)
PORTERIA PORTERIA PROPRIETARION (M)
PORTERIA PO

30.

+91 77 07 98 88 88

Academic Head

info@pathcreators.in www.pathcreators.in

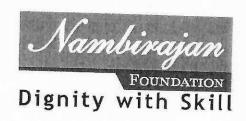
fice: 103, Newmark House, Street no:3, ıtrika nagar, HITEC city-500081.

Telangana, India .









This is to certify that D. Akhil Kumar (206F5A0218) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "New converter for switched reluctance motor drive with wide speed range operation". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

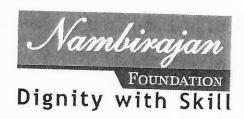
For Paramount Auto Bay Services,

Sainikpuri Sainikpuri Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505







This is to certify that G. Sai teja (206F5A0224) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "New converter for switched reluctance motor drive with wide speed range operation". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

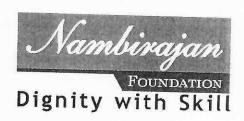
For Paramount Auto Bay Services,











This is to certify that K. Kishor (206F5A0232) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "New converter for switched reluctance motor drive with wide speed range operation". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Formerly Nagole Institute of Tech & So Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that K. Nithin Goud (196F1A0206) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "New converter for switched reluctance motor drive with wide speed range operation". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,



PRINCIPAL

PALLAYI ENGINEERING COLLEGE

PALLAYI ENGINEERING COLLEGE

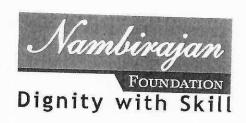
PALLAYI ENGINEERING COLLEGE

Ranga Reddy-501 505

Ranga Reddy-501 505







This is to certify that G. Ajeeth (206F5A0201) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Hybrid AC/DC micro grid and its coordination control". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

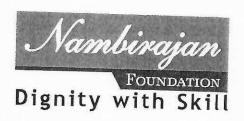
Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science, Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505







This is to certify that T. NagaKrishna (206F5A0249) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Hybrid AC/DC micro grid and its coordination control". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,



PALLAVI ENGINEERING COLLEGE [Formerly Nagole Institute of Tech & Sciences] Kuntloor (V), Abdullapurmet (N/). Ranga Reddy-501 505







This is to certify that B. Naveen (206F5A0210) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Hybrid AC/DC micro grid and its coordination control". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,



Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505



#### SHALIVAHANA GROUP OF CONSTRUCTIONS

Post Box No. : 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD – 500 003 Telangana

Phone .:040-27846420, 67666044 Fax: +91-40-66310072, 67666055

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A JAYASHREE (196F1A0102), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "SELF COMPACTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

Principal
PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Tech & Science)

Kuntloor (V). Abdullapurmet (M). Ranga Reddy-501 505



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E-mail.: shalivahanaprojects@yahoo.com

Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that A RAHUL (196F1A0101), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "SELF COMPACTING CONCRETE". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

7 Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (VI, Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that M. Umesh (206F5A0237) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Hybrid AC/DC micro grid and its coordination control". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,











This is to certify that D. Shivani (206F5A0216) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in Grid Connected Solar Energy Source". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science, Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







Hyderabad.

#### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that S Pavan Kumar (206F5A0421) a student of Electronics and Communication Engineering, Pallavi Engineering College has successfully completed internship program from 25.07.2022 to 24.08.2022 in "IMAGE DETECTION USING PYTHON PROGRAMMING ". During the period of his internship with us he was found punctual, hardworking and sincere.

Paramount Auto Bay Service

AUTO

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



द्राभाव/Telephone: 040-24188005 Mob.No. : 9441426860

फेक्स /Fax : 040 - 24340704

ई-मेल /E-mail : veerabrahmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director - Agni- 3



भारत सरकार, रक्षा मंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

Defence Research & Development Organization

उन्नत प्रणाली प्रयोगशाला

ADVANCED SYSTEMS LABORATORY

डॉ. ए.पी.जे. अब्दुल कलाम प्रक्षेपास्त्र समष्टि

Dr. A.P.J. Abdul Kalam Missile Complex

कंचनबाग डाकघर, हैदराबाद - 500 058

P.O Kanchanbagh, Hyderabad - 500 058

Date: 15-09-2022

Ref.No. ASL/2022/8004/01

#### Certificate

अमृत महात्सव

This is to certify that the following students have been carried out the B.Tech Mini Project on "Path Finder for Blind People (Dhruva-I)" from the Department of Electronics and Communication Engineering (ECE), Pallavi Engineering College, Hyderabad from 29-08-2022 to 15-09-2022.

ROLL.NO:	196F1A0445	B.Tech(ECE)
ROLL.NO:	196F1A0437	B.Tech(ECE)
ROLL.NO:	196F1A0440	B.Tech(ECE)
ROLL.NO:	196F1A0403	B.Tech(ECE)
ROLL.NO:	196F1A0401	B.Tech(ECE)
ROLL.NO:	206F5A0403	B.Tech(ECE)
	ROLL.NO: ROLL.NO: ROLL.NO:	ROLL.NO: 196F1A0445 ROLL.NO: 196F1A0437 ROLL.NO: 196F1A0440 ROLL.NO: 196F1A0403 ROLL.NO: 196F1A0401 ROLL.NO: 206F5A0403

DEK, VEERA BRAHMAM

Deputy Project Director Scientist F Bras Jamikalan Medic Con. o Ministry of Defence, DRUO ASL, Hydersbad - 500058

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505





#### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Kammari Volkaji Navadeep(196F1A0527) a student of Computer Science Engineering, Pallavi Engineering College has successfully completed internship programme from 08/08/2022 TO 07/09/2022 in "DATA SCIENCE WITH PHYTHON". During the period of his internship with us he was found punctual, hardworking and sincere.

For Path Creators, Sri Vaikunta Technologies Pvt Ltd.,

ffice: 103, Newmark House, Street no:3, atrika nagar, HITEC city-500081.

+91 77 07 98 88 88 1 Telangana, India . Academic Head PD BAD Academic Head Info@pathcreators.in www.pathcreators.in







This is to certify that YADAGIRI SURYA PRAKASH (206F5A0312) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF BRIQUETTING MACHINE USING SCOTCH YOKE MECHANISM". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

loog

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
Parly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M).









This is to certify that PETLA RAGHU RAM (206F5A0313) a student of Mechanical Engineering, Pallavi Engineering College has successfully completed internship programme from 05.07.2021 to 06.08.2021 in "DESIGN OF BRIQUETTING MACHINE USING SCOTCH YOKE MECHANISM". During the period of his internship with us he was found punctual, hardworking and sincere.

Regards

العوا

Paramount Auto Bay Service

Managing Director

Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
Merly Nagole Institute of Tech & Science)
Muntloor (V), Abdullapurmet (M),
Ranga Reddy-501 700







This is to certify that B. Hareesh (206F5A0209) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in Grid Connected Solar Energy Source". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director



Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



This is to certify that G. MAHESH (206F5A0121), a student of Civil Engineering, Pallavi Engineering College has successfully completed internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON CELLULAR LIGHT WEIGHT CONCRETE USING GLASS FIBER". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

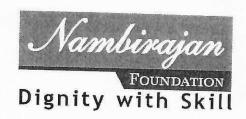
Thanks and Regards
For Sri Srinivasa Constructions

(Authorized Signatory)

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035





This is to certify that M. Pavan Kalyan (206F5A0235) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality-Improvement in Grid Connected Solar Energy Source". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Sainikpu

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



राभाग/Telephone: 040-24188005 Mob.No. : 9441426860

: 040 - 24340704 than /Fox

. ई-मेल /E-mail : veerabrahmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director - Agni- 3





भारत सरकार, रक्षा मंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

Defence Research & Development Organization

उन्नत प्रणाली प्रयोगशाला

ADVANCED SYSTEMS LABORATORY

डॉ, ए.पी.चे. अब्दल फलाम प्रक्षेपास्त्र समष्टि

Dr. A.P.J. Abdul Kalam Missile Complex

कंचनबाग डाकपर, हैस्राबाद - 500 058

P.O Kanchanbagh, Hyderabad - 500 058

Ref.No. ASL/2022/8004/01

Date: 15-09-2022

#### **Certificate**

This is to certify that the following students have been carried out the B.Tech Mini Project on "Path Finder for Blind People (Dhruva-I)" from the Department of Electronics and Communication Engineering (ECE), Pallavi Engineering College, Hyderabad from 29-08-2022 to 15-09-2022.

1. Kristipati Thoyajaksha Kashyap	ROLL.NO:	196F1A0445	B.Tech(ECE)
2. Vadla Bharath Chandra Chary	ROLL.NO:	196F1A0437	B.Tech(ECE)
3. Ambati Sushma	ROLL.NO:	196F1A0440	B.Tech(ECE)
4. Ambati Srujana	ROLL.NO:	196F1A0403	B.Tech(ECE)
5. Adike Pavani	ROLL.NO:	196F1A0401	B.Tech(ECE)
6. K. Aditya Yashwanth	ROLL.NO:	206F5A0403	B.Tech(ECE)

Dr. K. VEERA BRAHMAM Deputy Project Director

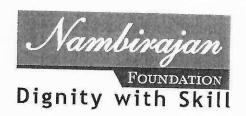
Scientist F Dr.A.P.J. Abdul Kalam Msaila Complex Ministry of Defence, DRDO ASL, Hyderabad - 500058

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505





This is to certify that MD. Saif (196F1A0208) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Power Quality Improvement in Grid Connected Solar Energy Source". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director



Principal

PALLAVI ENGINEERING COLLEGE

PALLAVI ENGINEERING COLLEGE

PALLAVI ENGINEERING COLLEGE

Ranga Reddy-501 505

Ranga Reddy-501 505







This is to certify that A. Devendar (206F5A0207) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Design of Hybrid Electrical Vehicle using Mat lab & Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Managing Director



Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science,

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505



This is certify to that G. BHAVANA (206F5A0120), astudent of Civil Engineering, Pallavi Engineering College has successfully completed internship programmefrom 25.07.2021 to 20.08.2021 in "STUDY ON CELLULAR LIGHT WEIGHT CONCRETE USING GLASS FIBER". During the period of his/her internship with us he/she was found punctual, hardworking and sincere.

> Thanks and Regards For Sri Srinivasa Constructions

> > (Authorized Signatory)

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science)

Kuntloor (V), Abdullapurmet (M),

Ranga Reddy-501 505
Office: # 18-117, Narsimhapuri Colony, Saroornagar, RR District-500035

हुमाप/Telephone: 040-24188005 Mob.No. : 9441426860

MOD.NO. : 9441426860 भैक्स /Fax : 040 - 24340704

ई-मेल /E-mail : veerabrahmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director – Agni- 3



भारत सरकार, रक्षा पंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

Defence Research & Development Organization

उन्नत प्रणाली प्रयोगशाला

ADVANCED SYSTEMS LABORATORY

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Dr. A.P.J. Abdul Kalam Missile Complex

कंचनबाग डाकघर, हैदराबाद - 500 058

P.O Kanchanbagh, Hyderabad - 500 058

Ref.No. ASL/2022/8004/01

Date: 15-09-2022

#### **Certificate**

This is to certify that the following students have been carried out the B.Tech Mini Project on "Path Finder for Blind People (Dhruva-I)" from the Department of Electronics and Communication Engineering (ECE), Pallavi Engineering College, Hyderabad from 29-08-2022 to 15-09-2022.

1. Kristipati Thoyajaksha Kashyap	ROLL.NO:	196F1A0445	B.Tech(ECE)
2.Vadla Bharath Chandra Chary	ROLL.NO:	196F1A0437	B.Tech(ECE)
3. Ambati Sushma	ROLL.NO:	196F1A0440	B.Tech(ECE)
4. Ambati Srujana	ROLL.NO:	196F1A0403	B.Tech(ECE)
5. Adike Pavani	ROLL.NO:	196F1A0401	B.Tech(ECE)
6. K. Aditya Yashwanth	ROLL.NO:	206F5A0403	B.Tech(ECE)

Dr. K. VEERA BRAHMAM
Deputy Project Director
Scientist'F'
Dr. A P.J. About Kalam Missile Complex

Dr. A.P.J. About Kalam Missile Complex Ministry of Defence, DROO ASL, Hyderabad - 500058

Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505

द्रभाव/Telephone: 040-24188005 Mob.No. : 9441426860

े फेन्स /Fax : 040 - 24340704

ई-पेल /E-mail : veerabrahmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director – Agni- 3





भारत सरकार, रक्षा यंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

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ADVANCED SYSTEMS LABORATORY

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2. Vadla Bharath Chandra Chary	ROLL.NO:	196F1A0437	B.Tech(ECE)
3. Ambati Sushma	ROLL.NO:	196F1A0440	B.Tech(ECE)
4. Ambati Srujana	ROLL.NO:	196F1A0403	B.Tech(ECE)
5. Adike Pavani	ROLL.NO:	196F1A0401	B.Tech(ECE)
6. K. Aditya Yashwanth	ROLL.NO:	206F5A0403	B.Tech(ECE)

Dr. K. VEERA BRAHMAM Deputy Project Director Scientist F Dr APJ Abaul Kalam Missie Compax

Dr APJ Abrul Kalom Missile Complex Ministry of Defence, DRBO ASL, Hyderabad - 500058

Principal
PALLAYI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdullapurmet (M),
Ranga Reddy-501 505





This is to certify that K. Ruchitha (206F5A0227) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Design of Hybrid Electrical Vehicle using Mat lab & Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director



Principal
PALLAVI ENGINEERING COLLEGE

PALLAVI ENGINEERING ST. Tech & Science

IFormerly Nagole Institute of Tech & Science

Ranga Reddy-501 505







This is to certify that E. Swapna (206F5A0220) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Design of Hybrid Electrical Vehicle using Mat lab & Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505







This is to certify that J. Pavan Kalyan (206F5A0226) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Design of Hybrid Electrical Vehicle using Mat lab & Simulink". During the period of his internship with us he was found punctual, hardworking and sincere.

An ISO 9001: 2008 Certified Organization

Regarding

For Paramount Auto Bay Services,



Principal
Principal
PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Science)
(Formerly Nagole Institute of Tech & Science)
Kuntloor (V), Abdultanting (N).







This is to certify that B. Yogitha (206F5A0214) a student of Electrical and Electronics Engineering, Pallavi Engineering College has successfully completed internship programme from 24.07.2022 to 24.08.2022 in "Multi Frequency Power System For Renewable Energy Sources Integration In Smart Grid". During the period of his internship with us he was found punctual, hardworking and sincere.

Regarding

For Paramount Auto Bay Services,

Managing Director

Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M). Ranna Reddy-501 505



<del>донч/Telephone</del>: 040-24188005 Моб.No. : 9441426860

फैक्स /Fax : 040 - 24340704

ई-मेल /**E-mail** : veerabrohmamk.asl@gov.in

: kveerabrahmam@rediffmail.com

Dr. K. Veera Brahmam M.Sc.; Ph.D. Scientist-F & Associate Project Director – Agni- 3



भारत सरकार, रक्षा मंत्रालय

Government of India, Ministry of Defence

रक्षा अनुसंधान एवं विकास संगठन

Defence Research & Development Organization

उन्नत प्रणाली प्रयोगशाला

ADVANCED SYSTEMS LABORATORY

डॉ. ए.पी.चे. अब्दुल कलाम प्रक्षेपास्त्र समिष्टि

Dr. A.P.J. Abdul Kalam Missile Complex

कंचनबाग डाकघर, हैदराबाद - 500 058

P.O Kanchanbagh, Hyderabad - 500 058

Ref.No. ASL/2022/8004/01

Date: 15-09-2022

#### Certificate

अमृत महोत्सद

This is to certify that the following students have been carried out the B.Tech Mini Project on "Path Finder for Blind People (Dhruva-I)" from the Department of Electronics and Communication Engineering (ECE), Pallavi Engineering College, Hyderabad from 29-08-2022 to 15-09-2022.

1. Kristipati Thoyajaksha Kashyap	ROLL.NO:	196F1A0445	B.Tech(ECE)
2. Vadla Bharath Chandra Chary	ROLL.NO:	196F1A0437	B.Tech(ECE)
3. Ambati Sushma	ROLL.NO:	196F1A0440	B.Tech(ECE)
4. Ambati Srujana	ROLL.NO:	196F1A0403	B.Tech(ECE)
5. Adike Pavani	ROLL.NO:	196F1A0401	B.Tech(ECE)
6. K. Aditya Yashwanth	ROLL.NO:	206F5A0403	B.Tech(ECE)

Dr. K. Vellich Bir HingaM Deputy Proposition for Scientifit F Or a P.4 And disable County

Dr A PJ Abdul Kalam Messle Complex Ministry of Defence, DRDO ASL, Hyderabad 500058

Munch.

Principal

PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



Post Box No.: 1582, 7th Floor, Minerva Complex, S.D.Road, SECUNDERABAD - 500 003

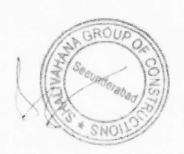
Telangana 6044 Fax: +91-40-66310072, 67666055 Phone ::040-27846420, 67666044

E-mail.: shalivahanaprojects@yahoo.com Website.www.shalivahanagroup.com

CIN: U40101TG2008PLC060771

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that B. HARI KRISHNA (206F5A0108), astudent of Civil Engineering, Pallavi Engineering College has successfully internship programme from 25.07.2021 to 20.08.2021 in "STUDY ON PRODUCTION OF ECO USING VARIOUS INDUSTRIAL SOLID WASTE". During the period ofhis/her internship with us he/she was found punctual, hardworking and sincere.



Principal PALLAVI ENGINEERING COLLEGE (Formerly Nagole Institute of Tech & Science) Kuntloor (V), Abdullapurmet (M), Ranga Reddy-501 505



Kuntloor(V), Abdullapurmet(M), R.R.Dist.-501505

21/04/2022

Ref No: PEC/EEE DEPT/APRIL/2022

#### **CIRCULAR**

All the B.Tech EEE II year students are informed that the college is organising/Field visit
On 23/04/2022 from 10.00 AM to 4.00 PM.

#### **Objectives of Industrial Visit:**

- 1) Students can identify layout of 33/11KV and different parts of substation.
- 2) Students are familiarized the functioning of different parts of a substation and new techniques implementing in substation.

PRINCIPAL

PALLAVI ENGINEERING COLLEGE
(Formerly Nagola Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Jerabad, R.R. Dist-501505, Telangana

10

#### Copy to:

- 1) All Head of Departments.
- 2) O/O Principal, PEC.
- 3) All II year students.
- 4) All EEE Department Staff.



Kuntloor(V), Abdullapurmet(M), R.R. Dist. -501505

Dt.20.04.2022

To. The Principal, Pallavi Engineering College, Kuntloor, R.R (Dist.).

Sub: Request to take B. Tech EEE II year students to Industrial Visit - Reg.

Respected Sir,

As a part of Academics to provide practical exposure to students, Department of Electrical and Electronics Engineering arranged an Industrial Visit to 33/11KV substation located at Autonagar, Hyathnagar, and Hyderabad. By this we would like to develop practical exposure among students. Hence we request your kind approval to arrange this field visit, to improve practical exposure of the students.

Thanking You Sir,

Yours Faithfully,

HEAD OFHOD-TEAR MENT PALLAVI ENGINEERING COLLEGE Kuntloor (V), Hayathnagar (M) Ranga Reddy Dist-501 505.

PRINCIPAL

- ALLAVI ENGINEERING COLLEGE Cormerly Nagole Institute of Technology & Science: Kuntloor (V), Abdullapurmet (M)

jerabad, R.R. Dist-501505, Telangana



Kuntloor(V), Abdullapurmet(M), R.R.Dist.-501505

Dt.21.04.2022

From, The Asst. Engineer, 33/11KV Substation, Hayathnagar, Ranga Reddy (Dist.),

To, The Principal, Pallavi Engineering College, Abdullapurmet, Ranga reddy Dist-501505

**Sub**: Permission to Visiting Substation to the B.Tech II Year EEE Students and Staff of Pallavi Engineering College - Reg.

With Reference to your request letter, The permission for Substation Visit is granted to **B.Tech II Year EEE Students and Staff of Pallavi Engineering College**, R.R Dist. On 23.04.22 (Saturday) for Visiting Substation from 10:00 AM to 04:00 PM

All necessary safety Precautions are to be strictly followed during the visit, it may be please be noted that TSSPDCL will not be responsible for any kind of accident to the staff and students.

Yours faithfully,

Asst. Enginee

Hayathnagar

PRINCIPAL

ALLAVI ENGINEERING COLLEGE

merly Nagole Institute of Technology & Science)

Kuntloor (V), Abdullapurmet (M)

jerabad, R.R. Dist-501505, Telangana



Kuntloor(V), Abdullapurmet(M), R.R.Dist.-501505

#### **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**B.Tech EEE II year Industrial Visit to 33/11KV Substation** 

Table: I	ndustrial Visit			23/04/2022
Slno	Academic year	Field Visit	Duration	No of students Attended
1	2021-2022	33/11KV Substation	1day	47

Faculty in charge

PRINCIPAL

ALLAVI ENGINEERING COLLEGE

Imerly Nagole Institute of Technology & Science)

Kuntloor (V), Abdullapurmet (M)

ierabad, R.R. Dist-501505, Telangana



Kuntloor(V), Abdullapurmet(M), R.R.Dist.-501505

#### **ACTIVITY REPORT**

Name of the Activity	INDUSTRIAL VISIT TO S	SUBSTATION HYATHNAGAR
Type of Activity	INDUSTRIAL VISIT	
Date and Time of Activity	23/04/2022	10.00am till 4.00pm
Details of Participants	47 students and 3 faculties	
Coordinator(s)	B.Raju	B.Prashanti
Organizing Dept./Suppo rt System	Dept. of Electrical and Elec	tronics Engineering
Description	practical knowledge of elect and transformers and circuit lightening arresters the stu and protection of feeders a	sit was to be familiar with industrial environment and get strical substation the students of EEE got an idea on substation it breakers, isolators, protective relays, load switchers, and idents got knowledge about the substation layout and feeders and how to identify the electrical symbols in single line benefited from this visit they got a chance to discussion with the doubts.
Photos	Collegi	Ayderabad, Telangana, India UNTLOCK, Hayathnagar, Kuntdoor Village, Hayathnagar, Survey No. 209, Swethle elders of the Colony, Hyderabad, Telangana 501506, India 17349913 1904/32 11:07 AM



(R)

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PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Technology & Science,
Kuntloor (V), Abdullapurmet (M)

ierabad, R.R. Dist-501505, Telangana



### **ELECTRICAL AND ELECTRONICS ENGINEERING**

INDUSTRIAL VISIT B.Tech II year

23/04/2022

		33/11 KV SUBSTATION		021-22
S.No	H.T.number	Name of the student	Student no	signature of studen
1	206F1A0201	DARAVATH NAVEEN	9392381072	
2	206F1A0202	NAVATH GUNAVARDHAN	9100536175	
3	206F1A0203	M. PAVAN KALYAN	7780599064	
4	206F1A0204	ABDHUL RAHEEM	9951475011	Outday
5	216F5A0201	GANGULA PRUTHVI GANESH	6302444325	0.0
6	216F5A0202	BANOTH ARUN	9515334839	1 A
7	216F5A0203	KATUKURI AKHIL	9866598631	- 3
8	216F5A0204	K BHARGAVI SAGAR	8309546617	7501 (2)
9	216F5A0205	SUKKALA SRIVIDYA	9100250381	O 4 - 111
10	216F5A0206	ARELLI ANJI	7075737069	0 0 10 10 0
11	216F5A0207	B RAM CHARAN REDDY	6305429021	R. Kam Charan Ye
12	216F5A0208	BANOTH SRIKANTH	8499047960	
13	216F5A0209	BUNGA SRI KRISHNA NAGENDRA VARA PRASAD	7396449819	1
14	216F5A0210	CHINTALA JAYANTH	9550562854	
15	216F5A0211	CHITTAMPELLI UDAY KUMAR	6302371552	VHQY .
16	216F5A0212	D VINEETH RAJ	9133547718	
17	216F5A0213	DHARAVATH PAVAN	7997270542	
18	216F5A0214	DIGOJU HEMANTH	8074032546	D. Payan
19	216F5A0215	GODUGU CHIRAN SAI YADAV	9553316327	Gotternanth Godishas
20	216F5A0216	GOLI MAHESH	9553606986	Ginaherh.
21	216F5A0217	JOGI BALA VENKATA ARAVIND	9381329751	The second secon
22	216F5A0218	KAMMARI SAI RAM	7799800549	W (-8)
23	216F5A0219	KAMMARI SAI VENKAT LAXMAN	9704579647	(0)
24	216F5A0220	KATHUBANDA SAI PRANAY	9100139538	
25	216F5A0221	KETHAVARAPU VENKATA SATHVIK	9381754894	K-sathvik
26	216F5A0222	KOSARA SHIVA SAI	9603503580	ShlvaSaj
27	216F5A0223	KURAPATI SAIKIRAN	9346865536	
28	216F5A0224	MAJOJU SAMPATH	9849645314	k. Suikiran
29	216F5A0225	MARUPAKA RAVITEJA	9100163212	M. Sans.
30	216F5A0226	NAMPALLI BHAVANI		M. Ravi Tega
31	216F5A0227	NELAPATLA PAVAN	6303961728	N. Brandf,
32	216F5A0228	NENAVATH SHIVA NAIK	7780384495	
33	216F5A0229	PANDAGA VANDANA	9392951818	
34	216F5A0230	PARPALLY VASU	6302572983	P'vandara
35	216F5A0231	PATHLAVATH PRAVEEN KUMAR	9182087995	P.Vasu
36	216F5A0231	PATTA MADHU	7893566336	P-Patuera
37	216F5A0232	POTTI THARUN KUMAR	8499043200	Predby
38	216F5A0234	RATHLAVATH PAVAN	9346013180	To Tarust
39	216F5A0235		6301758283	(Ki favan
40		REBBALLAPALLI VIVEK	8096972238	
41	216F5A0236	SD SAMEER	9000726930	SD-sameer
42	216F5A0237	VALLAMKONDA KUMAR	6301715883	V. Kumag
43	216F5A0238	BAINDLA VIGNESH ADITYA	9182531731	Margh
_	216F5A0240	PASULA ROOPA	8125596915	Rospa
44	216F5A0241	CHOWRASIYA ANMOL	9553026237	C. Annul.
45	216F5A0242	MANDALA SRIKAR GOUD	9959673113	M SRi haid
46	216F5A0243	BANDA MAHARSHI	9390313384	B. Maharchi
47	216F5A0245	MARTHA SHIVA SHANKER	9515322246	M. Seul

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
increased, R.R. Dist-501505, Telangana

HEAD OF THE DEPARTS OF Electrical & Electronics Engineering PALLAVI ENGINEERING COLLEGE PALLAVI ENGINEERING COLLEG

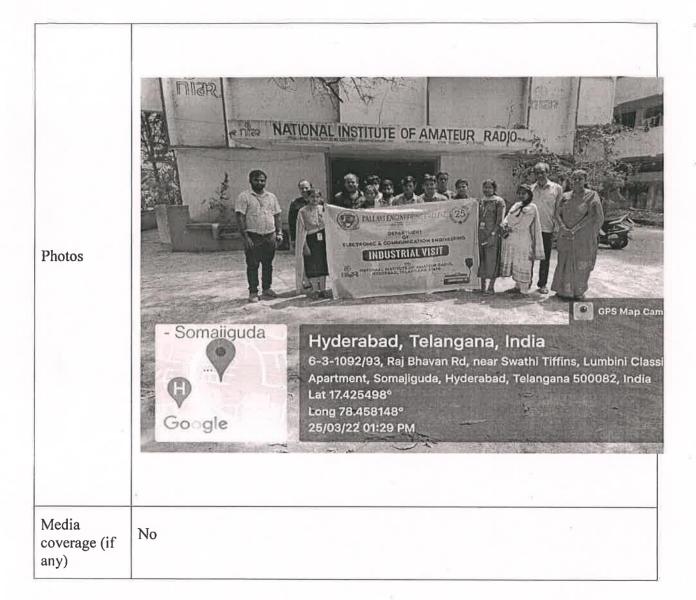


Approved by the AICTE, New Delhi and affiliated to JNTU, Hyderabad Kuntloor (V), Hayathnagar (M), Hyderabad, R.R. Dist. - 501 505.

## **Activity Report on Industrial Visit**

Name of the Activity	INDUSTRIAL VISIT	
Type of Activity	ACADEMICS	
Date and Time of Activity	25-03-2022	10:00 am To 3:30 pm
Details of Participants	30 Students	
Coordinator(s)	Ch Anjan Kumar, Asst. Prof.	
Organizing Dept./Suppor t System	ECE	
In collaboration with		
Description	active association with National In Hyderabad, on 25-03-2022 Conductor of engineering students. Accomparewarding and enriching experience had a detailed understanding of N Radio. NIAR has a full fledged of premises which is active regularly. (RACES) wing of NIAR is ready with assist the local administration in a calamities.	stitute of Amateur Radio (NIAR), Somajiguda, cted a one-day industrial tour for the benefit anied by the college faculty, students had a ce during the course of trip to NIAR. Students IAR's acquire practical knowledge in Amateur Club station with the callsign VU2NRO in its The Radio Amateurs Civil Emergency Service equipment and man power who volunteer to any kind of emergency, natural or man made ment in Nation Building activities by service

PRINCERING COLLEGE
PRINCERING



Co-ordinator

HoD

PALLAVI ENGINEERING COLLEGE
PALLAVI ENGINEERING TECHNOLOGY (M)
TOTMER NASONE (V) Abdullarurmen (Sidangana
Kuntloor (V) Abdullarurmen (Sidangana
Kuntloor R.R. Olst 501575, Talangana
jerabad, R.R. Olst 501575, Talangana



Kuntloor (V), Hayathnagar (M), R.R. Dist. - 501 505, Greater Hyderabad

**Industrial Visit** 

On 25-03-2022

#### STUDENTS ATTENDANCE SHEET

S.No	Hall ticket no.	Name of the student	Sign
1	206F1A0401	A MADHU	(may
2	206F1A0402	B NARESH	Naroch
3	206F1A0403	G KESHAVARDHAN	Keyhou wordh
4	206F1A0404	K PRASANTH	Prayhant
5	206F1A0405	N S HARSHA VARDHAN	thoch
6	206F1A0406	SHEELOJU RAKESH	Dike
7	206F1A0407	V RANI	Raus
8	206F1A0408	D AKHIL	Athel
9	206F1A0409	G SRI RAM MARUTHI	Gr.S.M. Reduty
10	206F1A0410	B MAHESWARA	B. Molesward
_11	206F1A0411	M VENKATA SAI	Valuata Gib
12	206F1A0413	DUDDU MOUNIKA	Mounika
13	206F1A0414	S SRAVAN KUMAR	Cover Anna
14	206F1A0415	Y SAI SADA SHIVA	Si Sadhon
15	206F1A0416	S KAMAL	of Konail
16	216F5A0401	B LOKESH GOUD	Raks
17	216F5A0402	G RAJESH KUMAR	(Rey
18	216F5A0403	KIRTHI SOWMYA	Sownya
19	216F5A0404	KODURU UMA	Uma
20	216F5A0405	MADATHA RAVALI	Rovals
21	216F5A0406	M SAI CHERITESH	chenterly_
22	216F5A0407	A RAJINI KANTH	Duy
23	216F5A0408	DUPASI RACHANA	Rachana
24	216F5A0409	G SRILATHA	Srilatha
25	216F5A0410	GOSHA SAI PRASAD	Sai
26	216F5A0411	KUSUMA MOUNIKA	Mounika 1
27	216F5A0412	MARADI RAMESH	& Ranel
28	216F5A0413	MD YOUSUF AHMED	loutet
29	216F5A0414	P VAISHNAVI	Valshvaul
30	216F5A0415	B MADHAVA RAO	Halball

Co-ordinator

PRINCIPAL
PALLAVI ENCREERING COLLECTE
Score #70D
PALLAVI ENCREERING Technology 8 Score #70D
PALLAVI ENCREERING TO TECHNOLOGY 8



ECE HOD <ecehod@pallaviengineeringcollege.ac.in>

#### PERMISSION LETTER FOR INDUSTRIAL VISIT

2 messages

ECE HOD <ecehod@pallaviengineeringcollege.ac.in> To: info@niar.org

Thu, Mar 24, 2022 at 12:01 PM

To, Sri S.Ram Mohan VU2MYH, Exec. Vice Chairman & Director National Institute of Amateur Radio(NIAR) 6-3, 1092/93, Raj Bhavan Rd, beside Swathi Tiffins, Somajiguda, Hyderabad, Telangana 500082.

Dear Sir.

On behalf of Pallavi Engineering College where I serve as the HoD ECE department, I wish to request for permission to conduct an industrial visit at your company NIAR. Pallavi Engineering College is reputed at providing quality education in the various courses.

We wish to undertake an industrial visit at your company on 25.03.2022 and 10:30AM to acquire practical knowledge in Amateur radio. Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in the Institute. We believe that your company will give our students relevant knowledge during this visit.

A group of ECE students (No.30) in II year and faculty members (No2) intend to participate in this industrial visit. Kindly make arrangements for a tour in the relevant departments in your company.

Please allow us to conduct an industrial visit to your company and meet your skilled employee. Kindly contact us on 9493391957 if there are other requirements for the visit.

Thank you in advance. Yours faithfully, T Sravanti HoD ECE Pallavi Engineering College Contact No:9493391957

National Inst. of Amateur Radio <info@niar.org> To: ECE HOD <ecehod@pallaviengineeringcollege.ac.in>

Dear Madam.

We would be pleased to conduct an Awareness program on Amateur Radio for your students at NIAR on Friday 25 March 2022 during 10.30 am to 1.00 pm. It will comprise Video, PPT, Live demo and visit to Radio Museum.

Please find the following links which may be shared with the participants:

Brochure: http://www.niar.org/downloads/HAM\_Brochure.pdf

https://mail.google.com/mail/u/0/?ik=abd6e3cbf8&view=pt&search=all&permthid=thread-a%3Ar-5819948651887620144&simpl=msg-a%3Ar-5824.... 1/2

Thu, Mar 24, 2022 at 12:30 PM

Study Manual :http://www.niar.org/downloads/Study-Manual-Restricted-Grade-22.pdf

Yours sincerely,

Allurkar shruthi, VU3IYE.

[Quoted text hidden]

National Institute of Amateur Radio Raj Bhavan Road, Somajiguda Hyderabad 500082, India

Tel: +91 40 2331 0287 Url: www.niar.org

VHF: 145.500 MHz HF 14.160 MHz

PALLAVI ENGINEERING COLLECTE

PALLAVI ENGINEERING COLLECTE

PALLAVI ENGINEERING COLLECTE

(M)

Abdullapurmet (M)

Kuntloor (V)

Abdullapurmet (M)

Kuntloor (R)

Jerabad, R.R. Dist-501505, Telangana



- Somaiiguda

Hyderabad, Telangana, India

Apartment, Somajiguda, Hyderabad, Telangana 500082, India 6-3-1092/93, Raj Bhavan Rd, near Swathi Tiffins, Lumbini Classic Lat 17.425498°

Long 78.458148° 25/03/22 01:29 PN



(Formerly Nagole Institute of Technology & Science) Abdullapurmet(M), Near Hayathanagar, Hyderabad.

# DEPARTMENT OF CIVIL ENGINEERING Activity Report

Name of the Activity	One day visit to DPS-NADE	RGUL
Type of Activity	Industrial Visit for student	S
Date and Time of Activity	11/05/2022	09:30 AM TO 3:40 PM
Details of Participants	II nd Year Students	
Coordinator(s)	Mr. R. Jaipal	Ms. Ch. Kavya
Organizing Dept./Support System	Department of Civil Engine	ering
In collaboration with	DELHI PUBLIC SCHOOL	, NADERGUL, HYDERABAD
Description	the steel structure. After t	ed and reached by 10:30AM. Niranjan sir explained about that Senior engineer given in detail about the composite uge explanation about the design of steel and concrete
Photos	OO REDULIKZE PRO ALTERPLE CAMERA	11/05/2022 11:17



DPS GIVLENSMEETWB STUDENS INCUSTRICK VISIO 11/05/2022 14:34

Media coverage (if any)

No

Co-ordinator

PRINCIPAL

COLLEGE

CIVIL ENGINEERING COLLEGE

Civil Engine DEPARTMENT

Civil Engine DEPARTMENT

Civil Engine Of Technology & Science) HE 10 CENTE DEPARTMENT

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(Formerly Nagola Institute of Technology & Science) HE 10 CENTE DEPARTMENT

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(Formerly Nagola Institute of Technolog



(Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad)
ISO 9001:2015 & 14001:2015 Certificate Institution
Nagole, R.R.Dist, Hyderabad-501505, Telangana

Ref: PEC/Office/Cir/May/2022

DATE: 10.05.2022

#### **CIRCULAR**

Originator	Principal
Circulated to	All HOD's, staff and students.

All the Staff and students are here by informed that civil department is organising Field visit to "NADERGUL DPS campus -STEEL STRUCTURE CONSTRUCTION" on 11<sup>th</sup> May 2022. All the staff and students must attend the program without fail.

#### Copy to:

- 1. All HODs
- 2. Library
- 3. Office

PRINCIPAL

PRINCIPAL

PALLAVI ENGINEERING COLLEGE (Formerly Nagola Institute of Tachnology & Science) Kuntloor (V), Abdullapurmet (M) ierabad, R.R. Dist-501505, Telangana



#### DEPARTMENT OF CIVIL ENGINEERING

**Industry Visit** 

On 11.05.2022

**Student Attendance Sheet** 

Sl.no	Hall Ticket No.	Student Name	Signature
1	196F1A0103	BUKYA RAMESH	Barrey
2	196F1A0110	VEER RAHUL	V. Couhil.
3	206F1A0101	ANNEPAKA RAJINIKANTH	Rapinikantt
4	206F1A0102	BANOTH ESHWAR	B. Gihmay
5	206F1A0103	KOMROJI VISHWA TEJA	Derhier
6	206F1A0104	RONDI SRIKANTH	1 Ranth
7	206F1A0105	RAHUL SAHANI	Rahul
8	206F1A0106	KOTHOJU RAJESH	Rajent
9	206F1A0107	CHENAMONI MANJUNATH	(Markett)
10	206F1A0108	B RAJU	(A)
11	206F1A0109	TATHA VENKATA PAVAN	4 M-
12	206F1A0110	RAYARAPU PRAVEEN	Praveen
13	206F1A0111	LOTHUMALLA RAKESH GOUD	
14	206F1A0112	PENDUR RAVISHANKAR	fatesh
15	206F1A0113	RAM KRISHNA SINGH	P. Pari
16	206F1A0114	KONDA NAGARAJU	
17	206F1A0115	MARAM SAIKIRAN	K. Nagasaju
18	216F5A0101	B SWATHI	- C 10.
19	216F5A0102	BADA KAVYA	R. Justi
20	216F5A0103	MOHAMMAD SHAKIR UL HAQ	B. Karya
21	216F5A0104	PAKA SAMPATH KUMAR	Shely
22	216F5A0105	RATHLAVATH GANESH	P. Sampath
23	216F5A0106	ABHISHEK KANA	Daneth
24	216F5A0107	AMGOTH SANTOSH NAYAK	
25	216F5A0108	BANJAPALLY SHIVAKUMAR	Asatoh
26	216F5A0109		Chiva
27	216F5A0110	BHUKYA MOUNIKA	B. Mounited
28	216F5A0111	BURGULA BHAVANI	Bhart
29	216F5A0111	GOLLAPALLI SHIRISHA	shirishay.
30	216F5A0112 216F5A0113	GUMASA SRAVANTHI	6. Szavanthi
31	216F5A0113 216F5A0114	KESHABOINA SANATH KUMAR	& Preeth
		KANTE PREETHI	or preetail
32	216F5A0115	KUKKALA RAVINDER	K. Ravindes.
33	216F5A0116	MOHAMMAD AYUF	AM
34	216F5A0117	MUSTIPALLI SHIRISHA	Sive.
35	216F5A0118	NAGIREDDY ARUNA	NAGONA
36	216F5A0119	GOLLA NIVAS	NIVAS
37	216F5A0120	PENDUR ASHOK	P. Achok
38	216F5A0121	PENDYALA PAVAN	Clay
39	216F5A0122	THANNERU HARI BABU	T. Hayi
40	216F5A0123	THATIKONDA SHREYA	T. Shreya.
41	216F5A0124	THONGALA SANJAY KUMAR	1.
42	216F5A0125	UDUGULA CHANDU	chandu.
43	216F5A0126	VEMSHETTI PRANAY	Can'
44	216F5A0127	YADALA SAI ASHUTHOSH	Va sai As huthos
45	216F5A0128	GUGULOTHU GOUTHAMI	( Bill
46	216F5A0129	RACCHA ANAND KUMAR	John H
47	216F5A0130	B AJAY KUMAR REDDY	D. Nas
48	216F5A0131	VEERAMREDDY BALAJI REDDY	LO TESTONAL
19	216F5A0132	BHANGARI BHASKAR	Blackage
50	216F5A0133	NARSINGU RAVITEJA	Bhalkale

Co-ordinator

(Formerly Magdel Institute of Technology & Science)

Kuntloor (V) And III