

ESTD-2008

NSRIT **NADIMPALLI SATYANARAYANA RAJU**
INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)
(Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada)
Recognized under Section 3(1) & 3(2)(i) of the UGC Act, 1956 Accredited by NAAC with 'A' Grade

AQAR 2022-23

3.1.1 (a)- List of Projects / Internship carried out Leveraging Industry Resources

SLNo	Department	Facilities available at Industry	No of students benefited	Name of the company	Area of domain
1	EEE	On Job Training	2	HMI Engineering Services,	Embedded system
2	ECE		10	HMI Engineering Services,	
4	CSE		6	HMI Engineering Services,	
5	EEE	Utilisation of Industry Resources	34	HMI Engineering Services, Vihaan Electrix, APTRANSCO Sub Station	Embedded systems, IOT/Robotics and few more
6	ECE		127	HMI Engineering Services, Jain Engineering Services, Teck Team Solutions	
7	Mech		67	HMI Engineering Services, Vihaan Electrix, Hobel Bellows Company	Electric vehicles, Mechaelectronics
9	CE		33	HMI Engineering Services, AP Police Housing Corporation, Sree Avenues Constructions	Field Projects
8	CSE		129	HMI Engineering Services	Program solving skills
10	CSM		32	HMI Engineering Services	
11	CSD		34	HMI Engineering Services	

(Handwritten Signature)

Director

N.S. Raju Institute of Technology (A)
Sontyam, Vijakhapatnam-531173



To,

Mr. T. VINAY KUMAR,

Vishakhapatnam

Sub: Offer letter for the post of OJT Trainer & Software Engineer.

Dear Mr. T. VINAY KUMAR,

With reference to the personal interview, you had with us on **17th December 2022**, we hereby offer you the post of **OJT Trainer & Software Engineer** with our Organization.

You should join **HMI Engineering Services** latest by **20th December 2022** at **Vishakhapatnam by 10.30 am.**

You will be governed by the rules and regulations of the Company. You will get the **Letter of Appointment** after receiving your acceptance of this offer letter and the necessary documents as mentioned in this letter.

You will be paid gross emoluments as detailed in Annexure – A. after OJT training is Completed i.e., from **1st AUG 2023**

Your employment with us will be governed by the Terms & Conditions as detailed in

Annexure – B. This Offer Letter is subject to the following conditions:

- 1) HMI Engineering Services should receive your acceptance letter within 2 days of issue of this letter.
- 2) You should submit the following documents to HMI Engineering Services by **2nd January 2023.**
- 3) Photocopy of your passing certificates (Including SSC, HSC, B. Sc., BE, PGDCA.)
- 4) Photocopy of Ration Card & Electricity Bill.
- 5) Photocopy of Driving License/PAN Card.
- 6) Six Passport size photographs.
- 7) Your OJT Training will for six Months During the Training Period you will be paid a Stipend of Rs 5000/- (five Thousand) from the second Month (i.e., from February 2023)

Address: FLAT NO 101, Rajasekhar Residency, Dwarknagar Road, Vskp

PH No. 9347225321, 7674925609, Email: info.hmies@gmail.Com

Website: -www.hmies.in

Documents provided by you will be verified and if there is a discrepancy in the copies of documents or certificates given by you as a proof we retain the right to review our offer of employment.

In case if you fail to comply any of these above, this Offer Letter will automatically canceled. Please send your acceptance through mail.

Thanking you
For HMI Engineering Services

Dinesh Kumar Hirani

(C.E.O)



T. Vinaykumar
10/02/23
accepted

Annexure - A

Salary structures bifurcated as under:

HMI Engineering Services					
Offer Details					
	Monthly	Annual		Monthly	Annual
Basic	19800	2,37,600	PF	960	11520
HRA	4800	57600	Bonus		6300
			Gratuity		4615
Conveyance	3600	43200	Leave Benefit		14000
Variable	3000	36000	Mediclaime		1000
			Medical Reimbursement		1500
			Agreement Amount (Annualised)		0
Gross Salary		3,74,400	Total Allowances & Perks		38935
Total CTC	4,13,335				

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PH No:9347225321,7674925609 , Email: info.hmies@gmail.com

Website: www.hmies.in

*Variable salary is based on the monthly PPI (Personal performance index) + CPI
(Company performance index)

-Bonus paid only once a year

Total CTC: Rs. 4,13,335/- (Per annum)

Annexure – B

Standard Conditions of Employment

1. You would follow the Standard Conditions of Employment of the company. The Standard Conditions of Employment will relate to various matters relating to your working with the Company, including hours of work, holidays, leave, code of conduct, confidentiality policy etc.
2. The Standard Conditions of Employment may be changed by the Company from time to time at the sole discretion of the Company and such changed Standard Conditions of Employment shall become applicable to you forthwith, upon issue of notice for the same.

Representations

3. You hereby represent that all the contents of your resume, testimonials, references, previous employment details and other information furnished by you are true and accurate.
4. If any of the above particulars are found to be incorrect or misleading in any way, the Company shall have the right to terminate your employment forthwith, without the requirement of providing you any notice or compensation in lieu thereof.

Whole Time Employment

5. You shall be a full-time employee of the Company and will devote your professional energies entirely towards the conduct of your duties under your employment with the Company after 6 Months of OJT Training Program
6. During your employment with the Company, you shall not simultaneously engage yourself in any other gainful or commercial activity (other than normally acceptable personal

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HMI ENGINEERING SERVICES

An ISO 9001:2015 Certified

Company
(investment activity), business or professional activity, whether part-time or full-time, or directly or indirectly,



Compensation

7. Your compensation is based on your qualifications, skill sets and overall experience. Therefore, the compensation payable to you by the Company is unique and personal and any comparison of the same with those of others will be of no relevance.
8. Your salary will be reviewed yearly as per the policy of the company. However, the company reserves its right to increase or decrease this period based on your performance. Your increments in the salary are discretionary and will be subject to and on the basis of effective performance and financial goals of the company during the period.
9. Except to the extent prescribed by law, the breakup of compensation shall be entirely at the discretion of the Company but will be based on such factors as level of employment, tax efficiency, fairness and management convenience.
10. Your terms of employment and compensation are strictly confidential and you shall not divulge the same to any other employee of the Company except where required by Company policy.

Assignment, Transfer and Deputation

1. Though you have been engaged to a specific position, the company reserves the right to send you on deputation/transfer/assignment to any of the company's branch offices in India or abroad as well as client location, whether existing at the time of your appointment or to be set up in the future.

Standing Orders

2. You will abide by the Standing Orders, rules & regulations and service conditions that may be in force or application to the organization or are framed from time to time by the company.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**List of On Job Training (OJT) Projects**

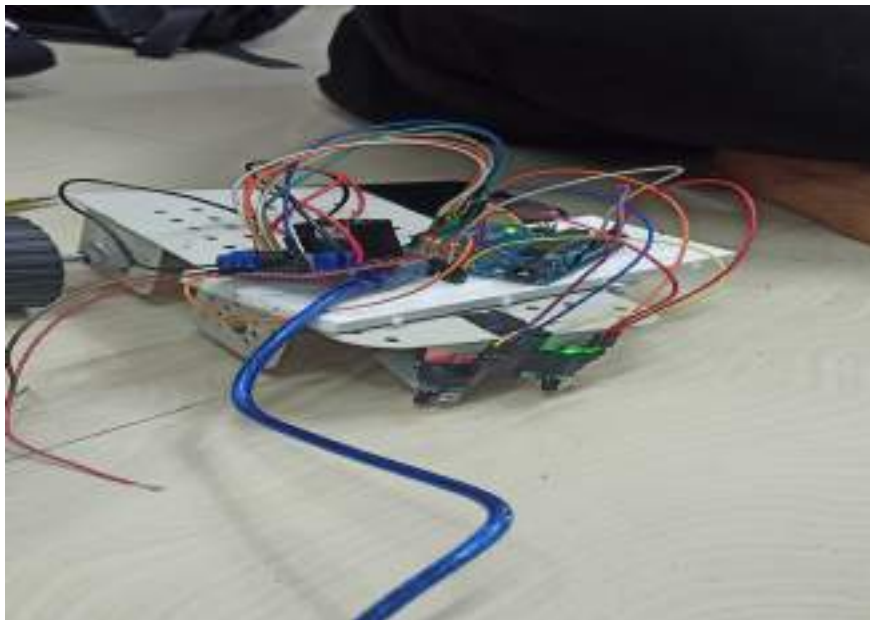
Name of the OJT: **M/S HMI Engineering Services**

Name of the students: 1. **YELLAPU NAGA SOWMYA SREE (20NU1A0227)**

2. **BUDHA RAKESH (21NU5A0202)**

Role in the Company: **Software Engineer**

1. Name of the Hardware project: **LINE FOLLOWER ROBOT**

**Abstract:**

Line follower robots are a versatile and widely used type of robot that can navigate along a marked line. They are typically used for educational purposes, research, and industrial applications. A line follower robot design that uses a combination of hardware and software components to achieve autonomous navigation. The robot consists of a microcontroller, sensors, motors, and a line tracking. The microcontroller controls the sensors and motors, and the line tracking algorithm determines the robot's position on the line and controls its movement accordingly. The robot is able to navigate along a variety of lines, including black lines on white backgrounds and white lines on black backgrounds. It is also able to handle curves and obstacles. The robot has been tested on a variety of tracks and has shown to be effective in following lines accurately and consistently.

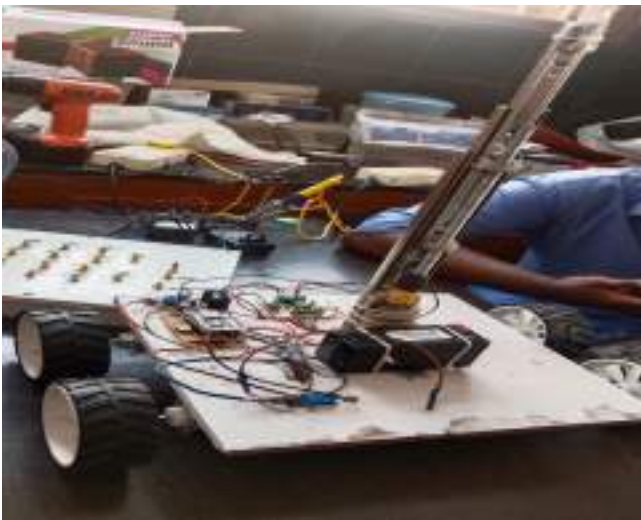
2. 18 RELAYS AND 18 SWITCHES



Abstract:

These 18 relays and 18 switches are used to operate the respective speakers at the other end on the output side. The main aim of this overall device is to transmit the message to different class rooms whenever required. The Arduino microcontroller, relays switches, supply adapter, amplifier, speakers at the output are used. Whenever a specific switch is clicked that particular relay operates and the recorded voice is transmitted to that particular room. This device can be used widely in various wherever applicable.

3. PATIENT MONITORING ROBOT SYSTEM



Abstract:

The patient monitoring system continuously monitor the patient's health by fixing a camera on top of the tripod stand. The motors driver circuit, Arduino board and a 12 volts battery are used in this overall system. The microcontroller interprets switch inputs and translates them into corresponding motor commands, allowing users to control the robot's direction, speed, and other functions. The robot's design is modular, enabling customization and adaptability to various user needs. The switch-controlled robot has been evaluated through user testing, demonstrating its potential to improve accessibility and independence for individuals with limited mobility. The most important thing the stand must be balanced continuously while it moving around the floor.

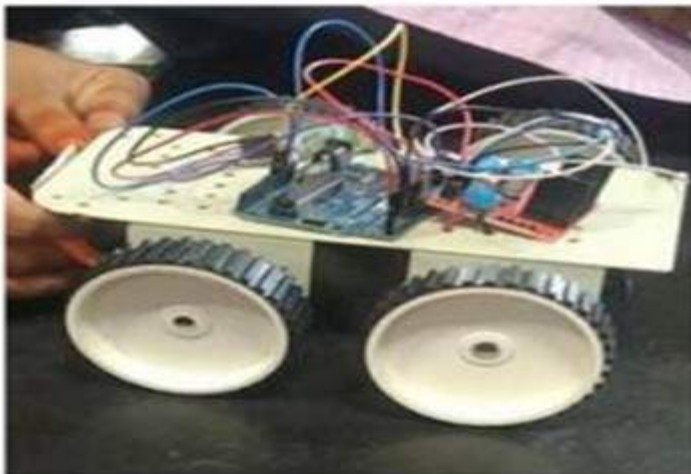
4. LEQUID CRYSTAL DISPLAY(LCD) MONITERING



Abstract:

The liquid Crystal displays are used to the various parameters that are required to observe display many numeric values or emojis or alphabets etc., These LCDs are of two types and they are LCD and I2C LCD .The sensors which are interfaced to Arduino, it reads values and this can be displayed on the LCDs.

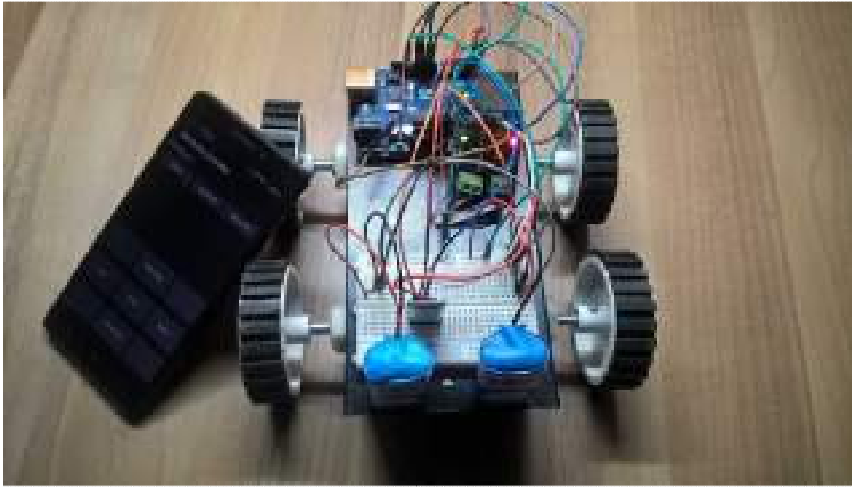
5. SWITCH CONTROLLED ROBOT



Abstract:

Switch-controlled robots is an approach to enhancing accessibility for individuals with limited mobility. This robot utilizes switches or buttons as their primary interface, enabling users to control their movement and interactions with the environment. The robot is constructed using a Arduino microcontroller, motors, and a series of switches. The microcontroller interprets switch inputs and translates them into corresponding motor commands, allowing users to control the robot's direction, speed, and other functions. The robot's design is modular, enabling customization and adaptability to various user needs. The switch-controlled robot has been evaluated through user testing, demonstrating its potential to improve accessibility and independence for individuals with limited mobility.

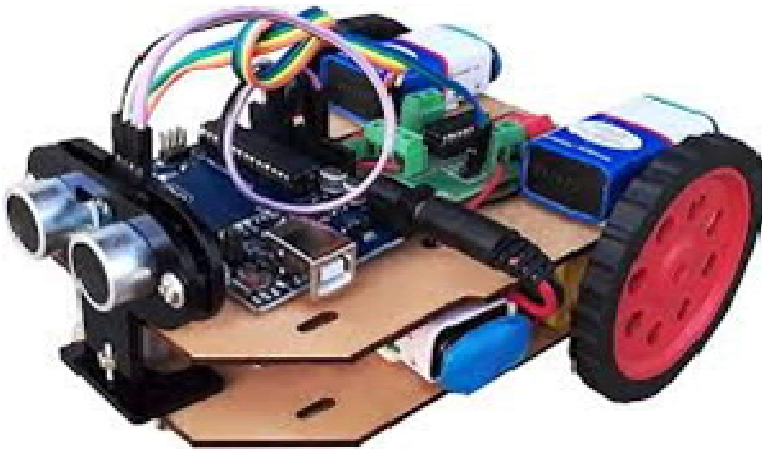
6. BLUETOOTH CONTROLLED ROBOT



Abstract:

Bluetooth-controlled robots have emerged as a popular and versatile one for enhancing mobility and interaction. These robots utilize Bluetooth technology to establish wireless communication between a user-held device, such as a smartphone or tablet, and the robot itself. This enables users to remotely control the robot's movement, perform tasks, and gather information from its sensors. The robot is equipped with an Arduino microcontroller, motors, sensors, and a Bluetooth module. The microcontroller receives commands and sensor data via Bluetooth, processes them, and controls the robot's actions accordingly. The robot's design is modular, allowing for integration of additional sensors, actuators, and functionalities. This robot has been tested in various ways, , facilitate remote monitoring, and enable interactive applications.

7. OBJECT DETECTION ROBOT



Abstract:

Object detection robots have a powerful tool for enhancing perception and interaction in various environments. These robots employ object detection and sensors to identify and track objects in their surroundings, enabling them to understand their environment and make informed decisions. The robot is equipped with a microcontroller, cameras, sensors, and a robust object detection circuit. The Arduino microcontroller processes sensor data and utilizes the object detection circuit to identify and classify objects in real-time. The robot's design is modular, allowing for integration of additional sensors and actuators to enhance its capabilities. Here mainly the ultrasonic sensor is must be used. The object detection robot has been evaluated in various scenarios, demonstrating its potential for object classification, tracking, and obstacle avoidance.



HMI ENGINEERING SERVICES

An ISO 9001:2015 Certified
Company



To,

Mr. BODALA PAVAN KUMAR,

Vishakhapatnam

Sub: Offer letter for the post of OJT Trainer & Software Engineer.

Dear Mr. BODALA PAVAN KUMAR,

With reference to the personal interview, you had with us on **17th December 2022**, we hereby offer you the post of **OJT Trainer & Software Engineer** with our Organization.

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- 3) Photocopy of your passing certificates (Including SSC, HSC, B. Sc., BE, PGDCA.)
- 4) Photocopy of Ration Card & Electricity Bill.
- 5) Photocopy of Driving License/PAN Card.
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- 7) Your OJT Training will for six Months During the Training Period you will be paid a Stipend of Rs 5000/- (five Thousand) from the second Month (i.e., from February 2023)

Address: PLAT NO 101, Rajasekhar Residency, Dwarknagar Road, Vskp

PH No: 9347225321, 7674925609, Email: info.hmies@gmail.com

Website: www.hmies.in

Documents provided by you will be verified and if there is a discrepancy in the copies of documents or certificates given by you as a proof we retain the right to review our offer of employment.

In case if you fail to comply any of these above, this Offer Letter will automatically canceled. Please send your acceptance through mail.

Thank
For
Dinesh
(C.E.O



B. Pavan Kumar
10/02/2023
Accepted

Annexure - A

Salary structures bifurcated as under:

HMI Engineering Services					
Offer Details					
	Monthly	Annual		Monthl y	Annual
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Total CTC	4,13,335				

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Company



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(Company performance index)

-Bonus paid only once a year

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Annexure – B

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Representations

3. You hereby represent that all the contents of your resume, testimonials, references, previous employment details and other information furnished by you are true and accurate.
4. If any of the above particulars are found to be incorrect or misleading in any way, the Company shall have the right to terminate your employment forthwith, without the requirement of providing you any notice or compensation in lieu thereof.

Whole Time Employment

5. You shall be a full-time employee of the Company and will devote your professional energies entirely towards the conduct of your duties under your employment with the Company after 6 Months of OJT Training Program
6. During your employment with the Company, you shall not simultaneously engage yourself in any other gainful or commercial activity (other than normally acceptable personal

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9. Except to the extent prescribed by law, the breakup of compensation shall be entirely at the discretion of the Company but will be based on such factors as level of employment, tax efficiency, fairness and management convenience.

10. Your terms of employment and compensation are strictly confidential and you shall not divulge the same to any other employee of the Company except where required by Company policy.

Assignment, Transfer and Deputation

1. Though you have been engaged to a specific position, the company reserves the right to send you on deputation/transfer/assignment to any of the company's branch offices in India or abroad as well as client location , whether existing at the time of your appointment or to be set up in the future.

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NSRIT

**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

Hobel Bellows

**Report
Summer Internship I**

Submitted by

P Devi Siva Prasad

(20NU1A0335)

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department Mechanical Engineering

July, 2022



**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

Manufacturing of Bellows

**Report
Summer Internship I**

Carried out at

Hobel Bellows, Visakhapatnam

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department of Mechanical Engineering

July, 2022

CERTIFICATE OF SUMMER INTERNSHIP



Date: 22-07-2022
Visakhapatnam

TO WHOM SO EVER IT MAY CONCERN

This is to certify that P DEVI SIVA PRASAD (20NU1A0335) a student of B-Tech (Mechanical Engineering) in Nadimpalli Satyanarayana Raju Institute of Technology Pendurthi, Anandapuram Rd, Highway, Sontyam, Andhra Pradesh-531173 has undergone Internship from 01-07-2022 to 22-07-2022 in our Organization in PRODUCTION Department.

During the period of internship, we found him sincere and his conduct was good.

We wish him all the best for his future endeavor.



for HOBEL BELLOWS

J. Shantly
22/7/22 Manager - HR

Hobel Bellows Co.

Office : Plot No. ZP Phase I, V.S.E.Z., Duvvada, Visakhapatnam - 530 046, A.P. India.
Phone : +91 891 2704075-80 Fax : +91 891 2704081

E-mail : info@hobelco.com

41 26 2022 13:11

NSRIT

**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

Hobel Bellows

**Report
Summer Internship I**

Submitted by

Pilta Naveen

(20NU1A0337)

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department Mechanical Engineering

July, 2022

NSRIT

**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

Manufacturing of Bellows

**Report
Summer Internship I**

Carried out at

Hobel Bellows, Visakhapatnam

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department of Mechanical Engineering

July, 2022

CERTIFICATE OF SUMMER INTERNSHIP



Date: 22-07-2022
Visakhapatnam

TO WHOM SO EVER IT MAY CONCERN

This is to certify that P NAVEEN (20N011A00337) a student of B-Tech (Mechanical Engineering) in Nadimpalli Satyanarayana Raju Institute of Technology Pendurthi, Anandapuram Rd, Highway, Sontyam, Andhra Pradesh-531173 has undergone Internship from 01-07-2022 to 22-07-2022 in our Organization in PRODUCTION Department.

During the period of Internship, we found him sincere and his conduct was good.

We wish him all the best for his future endeavor.



For HOBEL BELLOWS

S Shantly
22/7/22 Manager - HR

Hobel Bellows Co.

Office : Plot No. 2P, Phase I, V.S.E.Z., Duvvada, Visakhapatnam - 530 048, A.P. India.
Phone : +91 891 2704075-80 Fax : +91 891 2704081
e-mail : info@hobelco.com



**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

ELECTRIC VEHICLES

**Report
Summer Internship I**

Submitted by

TEDLAPU LIKHITH V S G B SARAN

(20NU1A0346)

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department Mechanical Engineering

July, 2022



**Nadimpalli Satyanarayana Raju Institute of Technology
(Autonomous)
Sontyam 531 173, Andhra Pradesh**

ELECTRIC VEHICLES

**Report
Summer Internship I**

Carried out at

VIHAN ELECTRIX - PENDHURTHI

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

in

Department of Mechanical Engineering

July, 2022

CERTIFICATE OF SUMMER INTERNSHIP



Certificate

OF INTERNSHIP


This certificate is proudly presented to

Mr. / Ms. T. LAKSHITH of 3rd Year B.Tech. of Mechanical

Engineering branch bearing the register number SONULEN246 Has successfully completed the Four-Week Summer Internship
I credited at the **VELECTRIX PRIVATE LIMITED** in the field of **Electric Vehicles** from 29-06-2021 to 23-07-2021.

The following are the learning outcomes in line with the program outcomes of NBA which are more relevant to the
training Viz. PO#3, PO#4, PO#5, PO#9, PO#10.

His / Her conduct is good during the training.


N Venkata Reddy
Founder & CEO



Industrial Internship Certification



This Certificate is awarded to

B.SHYAM KUMAR

for successfully completing the Internship

JAVA

Scoring Grade : "A+"

Intern Id : **HMIES2022FS2939**

FROM **01-07-2022 TO 30-07-2022**

**INNOVATION
VALLEY**



DINESH KUMAR HIRAWAT
CEO
HMI Engineering services





**BRAIN O
VISION**



TO
Mamidivalasa Gunasekhar
Nadimpalli Satyanarayana Raju Institute Of Technology

10-08-2022

INTERNSHIP CERTIFICATE

This is to certify that **Mamidivalasa Gunasekhar** has successfully completed his **ONE MONTH INTERNSHIP** program with **BrainOvision Solutions Pvt. Ltd.** he was working on **AMAZON WEB SERVICES** and was actively & diligently involved in the projects and tasks assigned to him. During the span, we found him punctual and hardworking person. His feedback and evolution proved that he is a quick learner. Congratulations and Best Wishes.

ROLE : **AWS INTERN**
START DATE : **04-07-2022**
INTERN ID : **BOVJL22E0051**
END DATE : **07-08-2022**

Yours faithfully

Name: **Narayana Swamy N**

Designation: **Manager**

BRAIN O VISION SOLUTIONS (INDIA) PVT LTD



Industrial Internship Certification



This Certificate is awarded to

ADAPUREDDI DIVYA

for successfully completing the Internship
"ADVANCED EMBEDDED SYSTEMS USING IOT"

Scoring Grade : "A+"

Intern Id : **HMIES2022IOT2973**

FROM **01-07-2022 TO 30-07-2022**

**INNOVATION
VALLEY**



DINESH KUMAR HIRAWAT
CEO
HMI Engineering services





VIHAAN
ELECTRIX
— VELOX FOR EV —



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
एम्.एस.एम.ई. उद्यम

Certificate

OF INTERNSHIP

This certificate is proudly presented to

Mr. / Ms. A. Poli Vinay of III Year **B.Tech. of Electrical and Electronics Engineering** branch bearing the register number 20ND1A0203 Has successfully completed the Four-Week **Summer Internship I** credited at the **VELECTRIX PRIVATE LIMITED** in the field of **Electric Vehicles** from 29.6.2022 to 23.7.2022

The following are the learning outcomes in line with the program outcomes of NBA which are more relevant to the training Viz. PO#3, PO#4, PO#5, PO#9, PO#10.

His / Her conduct is good during the training.

N Venkata Reddy
Founder & CEO

Industrial Internship Certification



This Certificate is awarded to

APPIKONDA ASWINI

for successfully completing the Internship
"ADVANCED EMBEDDED SYSTEMS USING IOT"

Scoring Grade : "A+"

Intern Id **HMIES2022IOT2974**

FROM **01-07-2022 TO 30-07-2022**



**INNOVATION
VALLEY**



DINESH KUMAR HIRAWAT
CEO
HMI Engineering services




TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED



CERTIFICATE

This is to certify that Mrs. NAKKELLA DIVYA (20NU1A0221), Student of Electrical and Electronics Engineering (EEE) Department of Nalampalli Satyanarayana Raju Institute of Technology (A), Visakhapatnam has undergone Four weeks of Industrial Training at APTRANSCO 220KV/132KV/33KV Gajuwaka Sub-Station, Visakhapatnam from 06/07/2022 to 06/08/2022.


Deputy Executive Engineer
APTRANSCO – GAJUWAKA SS
(220KV/132KV/33KV)

Deputy Executive Engineer
Maintenance
220KV Substation, Gajuwaka
APTRANSCO, Visakhapatnam

Industrial Internship Certification



This Certificate is awarded to

MULAGAPAKA DHARANI SREE

for successfully completing the Internship
"ADVANCED EMBEDDED SYSTEMS USING IOT"

Scoring Grade : "A+"

Intern Id : **HMIES2022IOT2809**

FROM **01-07-2022 TO 30-07-2022**

INNOVATION
VALLEY



DINESH KUMAR HIRAWAT
CEO
HMI Engineering services





CERTIFICATE

— INTERNSHIP TRAINING —

This is to certify that Mr. / Ms. A. Gowri Prasad of II Year **B.Tech.** of **Electronics and Communication Engineering** bearing the register number R0N01A0401 Has successfully completed the Four-Week **Summer Internship** I credited at the **Teck Team Solutions** in the field of **Embedded Systems & Robotics** from 29/06/2022 to 23/07/2022

The following are the learning outcomes in line with the program outcomes of NBA which are more relevant to the training Viz: PO#3, PO#4, PO#5, PO#9, PO#10.

His / Her conduct is good during the training.


N Venkata Reddy
Founder - TTS



Industrial Internship Certification



This Certificate is awarded to

CHALLA KALYAN KUMAR

NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY (A)

for successfully completing the Internship

“ROBOTICS”

Scoring Grade: "A+"

Intern Id: **HMIES2023RPA6563**

FROM : 15-05-2023 TO 08-07-2023

