



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY AND SCIENCES

(AUTONOMOUS)

ORGANIZED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS

ENGINEERING



**VIHAAN**  
ELECTRIX

**Guest Talk on  
RECENT TRENDS IN EV  
INDUSTRY AND JOB  
OPPORTUNITIES**

5th December 2022



**N. VENKATA REDDY**  
Founder/CEO

**FACULTY COORDINATORS**

Mrs. D. Sri Lakshmi  
Mr. S. Harish

**HOD**

Prof. J. Vijaya Kumar

**PRINCIPAL**

Prof. K. Sri Rama  
Krishna





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(Permanent Affiliation by Andhra University & Approved by AICTE  
Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)

Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District  
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**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

**CIRCULAR**

3<sup>rd</sup> Dec, 2022

An guest lecture on “**RECENT TRENDS IN EV INDUSTRY AND JOB OPPORTUNITIES**” by Mr. N. Venkata Reddy, Founder & CEO, Vihaan electrix has been arranged for the students of 3/ 4 EEE B.

Date & Time: 05-12-2022 at 10:00 AM

Venue: PS Simulation Lab, EEE, ANITS

Students are informed to attend the lecture without fail.

Mrs. D Sri Lakshmi,  
Mr. S Harish  
Faculty Coordinator

Dr. J Vijaya Kumar,  
HOD, Dept. of EEE

Head of the Department  
ELECTRICAL & ELECTRONICS ENGG.  
ANITS, Sangivalasa,  
Visakhapatnam-531 162

Circular to:  
Third Year EEE Section B





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### **DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Date: 08/12/2022

Report on Guest lecture on “Recent Trends in EV Industry and Job Opportunities”

**Name of the Guest Lecture:** “Recent Trends in EV Industry and Job Opportunities”

**Speaker:** N.Venkata Reddy, Founder & CEO, Vihaan Electrix,

**Date and Time:** 05-12-2022

#### **Objectives of Guest Lecture:**

The objective of the guest lecture is to explore the state-of- art technologies in the area of Electric Vehicle through a series of lectures delivered by eminent person working in this field and to provide some hands on experiences on the vehicles build using this technology.

#### **Outcomes of Guest Lecture:**

In this guest lecture, the students has exposure to learning and knowledge of Electric vehicle that will provide an insight and complete idea how to build and parts of an Electric vehicle.

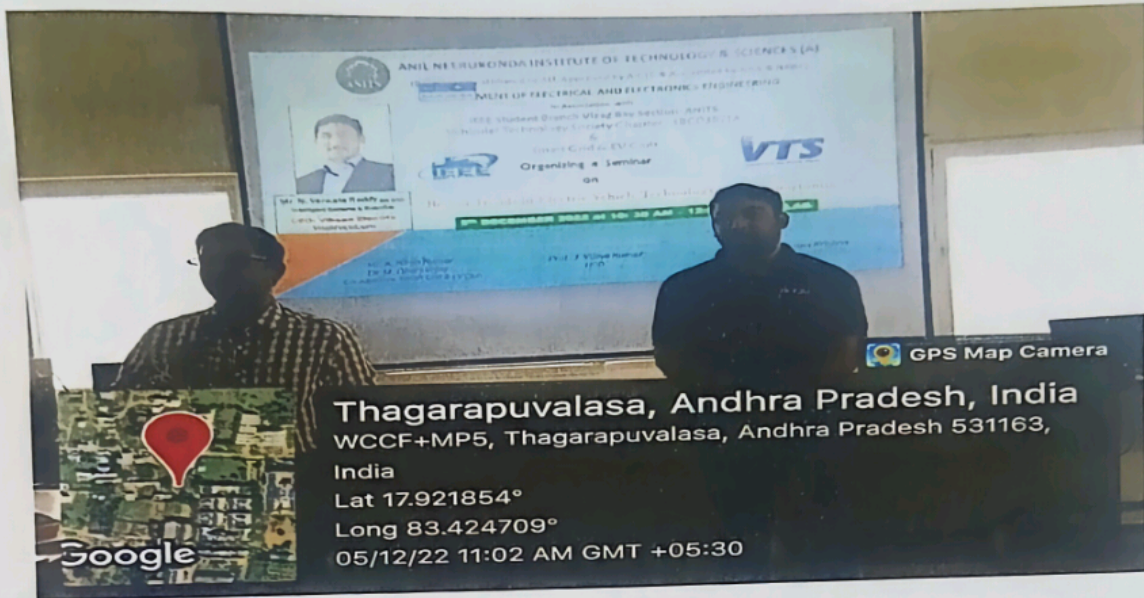
#### **Report:**

An guest lecture on “Recent Trends in EV Industry and Job Opportunities” is planned for 3/4 EEE B on 5<sup>th</sup> Dec, 2022 by department of Electrical and Electronics Engineering in association with IEEE Vehicular Technology Society Student Chapter.

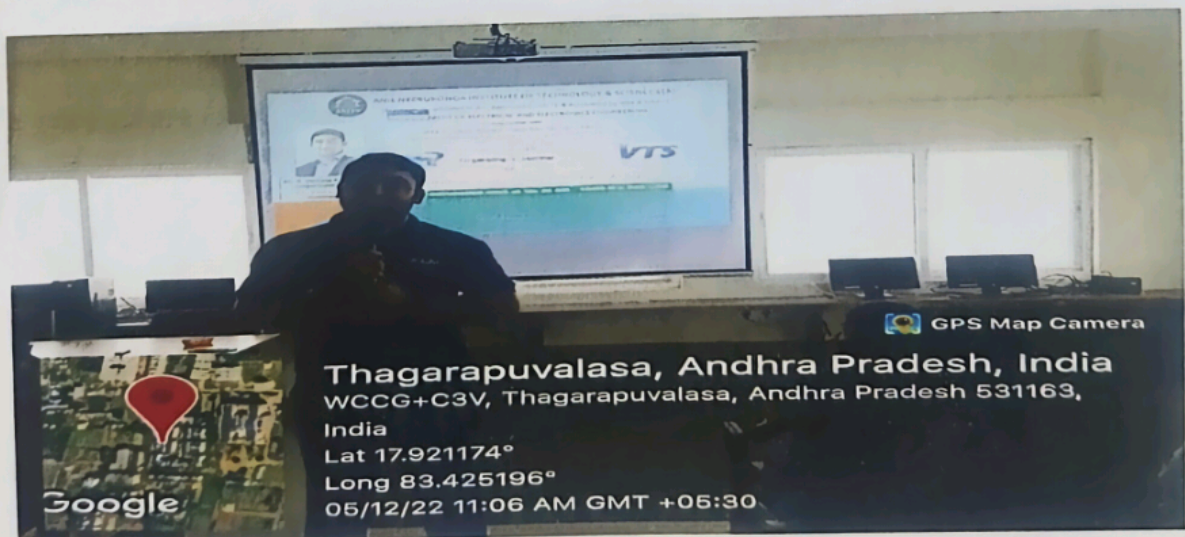
The main theme and idea of the program is to makes students aware of the raising electric vehicle trend and make them learn about the new job opportunities in the EV industry. Apart from that the company has also decided to sign a memorandum of understanding with our college as a part of this seminar program. The young Entrepreneur who has started his own company at the age of 31 has discussed and shared his experience with us regarding how he got the idea



of starting an EV company and how he had made it so successful with his little experience.

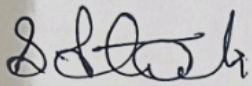


The main and the most important and unique characteristic of that particular vehicle is that it can go through very steep U-curves and pin curves just by changing the directional module of its four wheels as a crab. He explained how Electric cars will surpass traditional ICE vehicles by 2030, leading to more electric vehicles being introduced in 2023, increasing the share of electric cars compared with 2022. India has a bright future for electric vehicles, and EV technologies are expected to grow globally. With the congratulations and the sign of Memorandum of Understanding the event has ended.

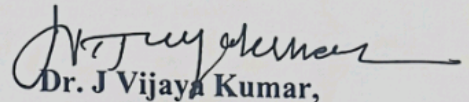




Dr. J Vijaya Kumar, Prof. and HOD of EEE, delivered an Opening Remark, he highlighted the importance and relevance of the topic in the current scenario. Mrs. D Sri Lakshmi, Asst. Prof. EEE concluded the session, where she briefly reviewed some of the main points of the session, she also proposed vote of thanks to our distinguished speakers and participants. All the Students found this program very educative and informative. Around 108 interested students have participated in the workshop.



Mrs. D Sri Lakshmi, Asst Prof  
Mr. S Harish, Asst. Prof  
Faculty Coordinator



Dr. J Vijaya Kumar,  
HoD, Dept. of EEE  
Head of the Department  
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## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Guest lecture on "RECENT TRENDS IN EV INDUSTRY AND JOB OPPORTUNITIES"

S:NO	Student Name	Roll Number	Signature
1.	G. Saisawmya	320126514013	Sawmya.
2.	CH. Mounika	320126514010	Mounika.
3.	S. Harsha Vardhan	320126514035	S. Harsha V.
4.	V. Vanaja Krishna	321126514111	V. Vanaja Krishna
5.	D. Leethi	321126514110	D. Leethi
6.	S. Vyshnavi	320126514038	S. Vyshnavi
7.	Ch. Rohitha	320126514009	Ch. Rohitha
8.	M. Keerthi Reddy	320126514029	M. Keerthi Reddy
9.	P. Sri Sai Tejaswini	320126514031	P. Tejaswini
10.	X. Purnima Lakshmi	320126514007	X. Purnima
11.	V. Deva Gauri	320126514000	V. Deva Gauri
12.	SK. Ansa Ali	320126514036	SK. Ansa Ali
13.	M. Renuka	320126514028	Renuka
14.	S. HARI PRAKASH	32116514112	Hari
15.	Z. Parvati	320126514025	Parvati
16.	Ch. Kanya	320126514008	Ch. Kanya
17.	A. Shanmukha	320126514001	Shanmukha
18.	A. Yuva Kiran	320126514002	A. Yuva Kiran
19.	B. Haritha	320126514007	B. Haritha
20.	D. Bharu Prasad	320126514011	D. Bharu Prasad
21.	G. Yaswanth	320126514012	G. Yaswanth
22.	B. Priganka	320126514004	B. Priganka
23.	B. Vikas	320126514006	B. Vikas
24.	B. Hari prakash	320126514105	B. Hari
25.	G. nanda	320126514014	G. nanda
26.	N. Krishna	321126514014	N. Krishna
27.	B. yogendra	321126514115	B. yogendra
28.	J. N. Teja	321126514113	J. N. Teja
29.	J. Bhargav	321126514116	J. Bhargav
30.	B. Harsha Vardhan	320126514035	B. Harsha V.
31.	N. Rajam	320126514030	N. Rajam
33.	N. Likhitha Krishna	321126514006	N. Likhitha
34.	Jawed Alam	321126514004	Jawed Alam



