



**SRI VENKATESWARA COLLEGE OF ENGINEERING**  
AN AUTONOMOUS INSTITUTION - AFFILIATED TO ANNA UNIVERSITY  
PENNALUR, SRIPERUMBUDUR TK - 602 117, TAMIL NADU



**ASSOCIATION OF ELECTRICAL AND ELECTRONICS ENGINEERS  
PRESENTS**

**MY EXPERIENCES IN EVERYTHING BETWEEN  
MAGNIFICENT INDUSTRIAL ROBOTS TO MINUSCULE  
LOW - POWER EMBEDDED INTERNET OF THINGS**



**SPEAKER**

**Mr. VIJAY KARTHICK BASKAR,**  
EMBEDDED SYSTEM ENGINEER,  
DOVER CORP.,  
INTERNET OF THINGS



**CONVENOR**

Dr.KR.SANTHA, Vice-Principal  
Professor & Head of Dept,  
Department of EEE

**CO-ORDINATORS**

Mr.S.Kumaravel, Asst. Professor  
Dr.M.Sankar, Asst. Professor  
Department of EEE

**STUDENT CO-ORDINATORS**

Ms.Kavyashree A  
Ms.Sandhya Lakshmi V

**15 OCT  
2020**

**5.00 PM TO 6.00 PM**



**SCAN TO  
JOIN THE  
MEETING**

**SRI VENKATESWARA COLLEGE OF ENGINEERING**

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

15/10/2020

**REPORT**

**ON**

**GUEST LECTURE -My experiences in everything between magnificent industrial robots and minuscule low-power embedded internet of things**

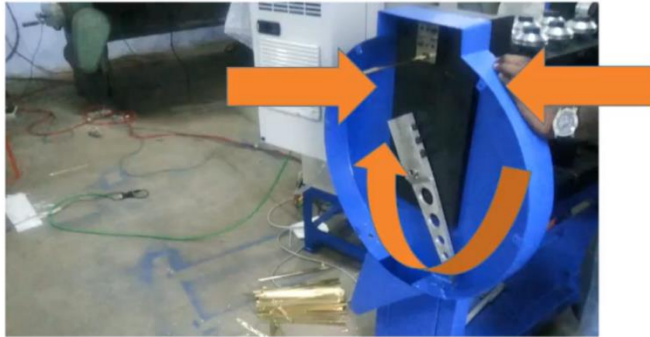
-Vijay Karthik Baskar

The guest lecture on My experiences in everything between magnificent industrial robots and minuscule low-power embedded internet of things by Mr.Vijay Karthik Baskar was held on 15<sup>th</sup> October 2020. The event was conducted virtually through Google meet medium. The event started at 5:00 in the evening and lasted for 1 hour holding about 60 participants which included students as well as faculty members.

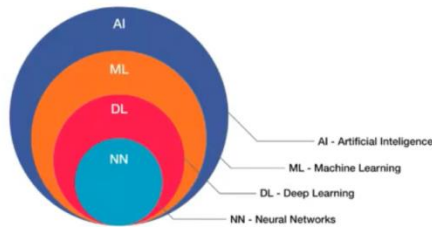
The speaker Mr. Vijay Karthik Baskar is an Embedded System Engineer at Dover Corp. He gave the participants great insights on IOT and Embedded Systems. The involvement of the participants towards his lecture was immense. They made the session even more interactive by asking a lot of questions to the speaker. The speaker was very humble and patient in answering the questions. He gave very detailed and exceptional explanations to the participants without any hesitation.

The session ended with the vote of thanks.

## e-CAM explained



## Cloud, AI, Et al.



Action oriented insights!



Dr. S KUMARAVEL, AP/EE  
Coordinator

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