



**MACHINE LEARNING THE FUTURE**

<b>Event No</b>	ME007
<b>Organizing Department</b>	Mechanical Engineering
<b>Associate Dept.   NSC</b>	Industry Institute Partnership Cell
<b>Date</b>	18/02/2022
<b>Time</b>	11:00 AM to 12:00 PM
<b>Event Type</b>	Guest Lecture
<b>Event Level</b>	Dept. Level
<b>Venue</b>	RAGAM HALL
<b>Total Participants</b>	126
<b>Faculty - Internal</b>	4
<b>Students - Internal</b>	122

**Related SDG**



**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	127	Mr Guruprasad Natarajan	MACHINE LEARNING ENGINEER	MINDBOARD USA	guru.vasuraj@gmail.com	xxxxxxxxxx

**Involved Staffs**

Sl	Name	Role
1	Vignesh Kumar N	Coordinator

**Outcome**

The Participants were introduced to Artificial Intelligence and Computer vision where they learned basics aspects of Artificial Intelligences and its applications.

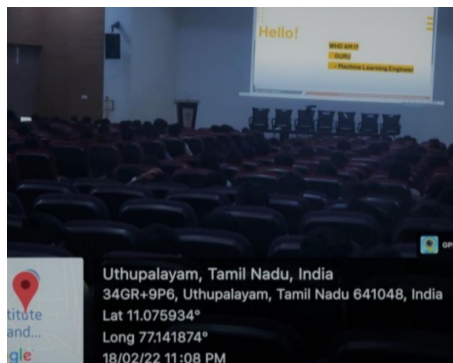
**Event Summary**

A one-day Webinar on Machine learning – The future is organized by Department of Mechanical Engineering jointly IIPC on 18 th February 2022 at board room. The main objective of this webinar is to enlighten the advances and processing challenges in advanced materials. The webinar started with welcoming address by Mr.N.Vigneshkumar, Asst Professor (Sr.G), KPR Institute of Engineering and Technology. The session started at 11.05 a.m. Mr.N.Guruprasad, Machine learning Engineer gave a brief introduction about Machine learning. Also ha addressed about its usage automotive industry.He presented some real time applications like self-driving cars which are under development. He gave an insight about the well underway adoption of machine learning in the auto industry and explained how, Leading car manufacturers use these technologies in their business processes from design development to the sale of a car.

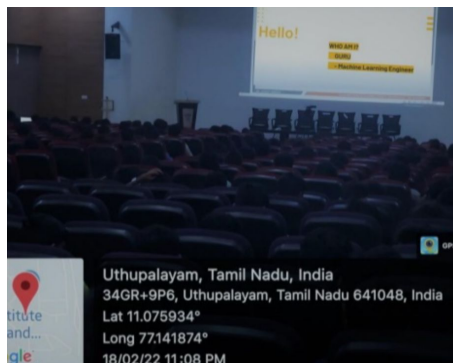
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