

## **Event Title: "MAN WITH MACHINE"**

The Department of **Computer Science Engineering** organized an event titled **"MAN WITH MACHINE"** on **November 27th 2025 (27-11-2025)** from **02:30 PM to 03:30pm** in the MVJ **Seminar Hall 4** as a part of **Nova Innovative Compskey (NIC)**.

The program is designed to expose students to real-world insights from both industry leaders and academic experts, helping them gain a deeper understanding of the latest trends in Artificial Intelligence while simultaneously encouraging them to think critically about the broader impact of emerging technologies on society, business, and everyday life.

### **Objective of the Event**

- To expose students to real-world insights from industry and academic experts.
- To inspire students through discussions on success, discipline, and personal development.
- To help students understand the latest trends in Artificial Intelligence.
- To encourage critical thinking about the impact of emerging technologies.

### **Event Overview**

The session had a positive impact on students by helping them understand success, discipline, and self-motivation through Prof. Rajarshi Chakraborty's talk. His insights encouraged students to reflect on their goals and develop a stronger approach towards personal growth and consistency. Mr. Nagesh Jayaram's session enhanced students' awareness of Artificial Intelligence and its real-world applications. Learning about AI devices, software, and its advantages and disadvantages helped students think critically about modern technology and its future impact. Overall, the event inspired curiosity, confidence, and a broader perspective among the attendees.

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Figure 1: Guest Lecture on Man with Machine

Day	Time	Session Details
Thursday, November 11 2025	02:30 - 02:35 pm	Introduction of the Resource Person
	02:35 - 03:25 pm	Lecture on How humans and AI can work together and yield better outcomes
	03:25-03:30 pm	QA Session

Table 1: Schedule of the Event

## **Outcomes and Impact**

The session “Man With the Machine – AI in Tomorrow’s World” focused on introducing students to the core concepts of Artificial Intelligence and its growing role in modern technology. It highlighted how AI integrates with electronic-based systems, embedded technologies, and sensor-driven applications. The talk provided a strong foundation in AI algorithms, real-world use cases, and emerging industry trends, while emphasising the essential technical skills engineering students must develop to adapt to an AI-augmented future.

## **Key Outcomes**

- Students gained a deeper understanding of success and motivation.
- Learnt about the practical applications of modern AI technology.
- Improved awareness of the benefits and risks associated with AI.
- Inspired curiosity, confidence, and professional thinking among students.

## **Report by:**

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