



Department of Electronics & Communication Engineering

Invited Expert Talk on Latest Trends in Artificial Intelligence

**Objectives of
the Program/
Event:**

- To provide insights into recent

Event Name	Expert Talk on Latest Trends in Artificial Intelligence
Theme	Invited Talk
Date	24/03/2026
Venue	Seminar Hall 1 st floor
Gap Addressed	Gap 1
Justification/Reason	To adopt current technologies and modern engineering tools by exposing students to recent advancements and real-time applications in Artificial Intelligence.
Mapped POs/PSOs	PO1 – Engineering Knowledge, PO3 – Design/Development of Solutions, PO4 – Conduct Investigations of Complex Problems, PO5 – Modern Tool Usage, PO11 – Project Management and Finance, PSO1, PSO2

advancements in Artificial Intelligence.

- To familiarize students with real-time industrial applications of AI.
- To bridge the gap between academic learning and industry requirements.
- To encourage students to explore emerging AI technologies and tools.

Purpose: To enhance students' understanding of modern AI technologies and their practical implementation in industry.

About the topic: The following topics were covered.

- Introduction to Artificial Intelligence and recent advancements
- Real-time applications of AI in various domains
- Industry trends and future scope of AI
- Practical challenges and opportunities in AI implementation

Resource Person: Mr. Sai Sandeep Baba, Sensorics , Bengaluru

Coordinator: Dr. Venugopal B T, Assistant Professor, Dept of ECE, RVITM.

Preferably Measurable outcomes:

- Improved awareness of current AI technologies and tools.
- Enhanced ability to relate theoretical concepts with real-world applications.
- Increased interest among students towards AI-based projects and research.
- Better preparedness for industry expectations in emerging technologies.



RV Institute of Technology and Management®

Sy. No. 171/5, Kothanur, 8th Phase, JP Nagar,
Bengaluru - 560076, Karnataka, India

Affiliated to Visvesvaraya Technological
University, Belagavi

Approved by AICTE, New Delhi and
Government of Karnataka

Department of Electronics & Communication Engineering



RV Institute of Technology and Management

Department of Electronics and Communication Engg.
in association with NSS unit
presents -

The AI Landscape: From Theory to Industry Practice

Session Overview :
A comprehensive journey into the current AI landscape, this session will bridge the gap between academic theory and practical industrial application. Key highlights include:
(1) Understanding core AI concepts
(2) Case studies of successful industry deployments
(3) The future of AI in engineering and sensorics
(4) Expert panel discussion. The session will feature an interactive Q&A.



Sai Sandeep Baba
Senior Manager and Global PMT Lead for R&D
Sensorics, Aumovio.

24 MARCH, 2026
11:30 AM

Venue -
1st Floor Seminar Hall,
RVITM

UNDER THE GRACIOUS PRESENCE OF:

DR NAGASHETTAPPA BIRADAR
Principal, RVITM

DR MANJUNATH PRASAD
Vice Principal, RVITM

UNDER THE COORDINATION OF:

DR Lokesh B PARADESHI
NSS Officer - I, RVITM

Prof. Abhaykumar S Inchal
NSS Officer - II, RVITM

Faculty Co-ordinators:

DR VENUGOPAL B T
Asst. Prof. RVITM

Prof Krupesha D
Asst. Prof. RVITM

STUDENT COORDINATORS:

Mr UDAY GOWDA B

Mr SHASHWATH





**RV Institute of Technology
and Management®**

Sy. No. 171/5, Kothanur, 8th Phase, JP Nagar,
Bengaluru - 560076, Karnataka, India

Affiliated to Visvesvaraya Technological
University, Belagavi

Approved by AICTE, New Delhi and
Government of Karnataka

Department of Electronics & Communication Engineering

Signature of Vice Principal & HOD
(Dr. Manjunatha Prasad R)