



CAMBRIDGE INSTITUTE OF TECHNOLOGY

An

Autonomous Institution

Approved by AICTE, New Delhi, Affiliated to VTU, Accredited by NAAC with A+ Grade

UG programs Accredited by NBA: ECE, EEE, ISE and CSE

K.R. Puram, Bengaluru – 560 036

DEPARTMENT OF MCA

Industry Tech Talk

ARTIFICIAL INTELLIGENCE & INNOVATION

SESSION TOPIC:

AI and Cloud Computing:
Skills and Career Opportunities
for Future Professionals



DATE

12/6/2026



TIME

10:00 AM



VENUE

SMV Block, 2nd Floor,
Room No. 217



EVENT COORDINATORS:

- Prof. Diwakar Karadi
- Prof. Akanksha



Mr. Raghavendra N.

Co-Founder & Chief Executive Officer (CEO)

Code Origin.AI Private Limited



Code Origin.AI



**CLOUD
COMPUTING**

PROFILE PAGE



Mr. Raghavendra N

Mr. Raghavendra N. is a dynamic tech entrepreneur, executive leader, and the **Co-Founder and CEO of CodeOrigin.** AI Private Limited.

Over a distinguished career spanning more than 13 years in the Information Technology sector, he has acquired profound expertise across a vast spectrum of advanced technologies.

Known for driving strategic execution, Raghavendra has successfully masterminded and delivered high-impact tech projects, placing him at the forefront of AI innovation and scalable digital solutions.

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Date: 12-06-2026

Report on Career Opportunities and Trends in Artificial Intelligence & Innovation.

A session on **Career Opportunities and Trends in Artificial Intelligence & Innovation** was conducted to familiarize students with AI, its real-world applications, emerging technologies, and career opportunities. The session also provided valuable industry exposure and practical insights.

Session Highlights

The speaker explained how AI is transforming industries through technologies such as **Machine Learning, Generative AI, NLP, Computer Vision, and Robotics**. The session highlighted emerging industry trends, challenges, and the skills required to build a successful career in AI.

Career Opportunities

Students were introduced to career roles including:

- AI Engineer
- Machine Learning Engineer
- Data Scientist
- NLP Engineer
- AI Researcher

Internship offered:

Impressed by the students' talent and enthusiasm, the speaker **offered internship opportunities to four students** in his company.

Learning Outcomes

- **Understanding of AI fundamentals and real-world applications.**
- **Awareness of emerging AI trends and career opportunities.**
- **Knowledge of industry expectations and required skills.**
- **Motivation for continuous learning, innovation, and research.**

Conclusion

The session was **interactive, informative, and inspiring**. Students actively participated by asking questions and exploring new ideas, making the session highly engaging. It successfully motivated them to pursue careers and innovation in the field of **Artificial Intelligence**.

~ **Learn AI today, innovate tomorrow, and lead the future.** ~

