

SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO.94, JALGAON – 425001. (M.S.)

Expert Lecture on “AI in Industry”

Date: 15th September 2026

Time: 2.00 to 4.00 pm.

Mode: Offline.

On the occasion of “**Engineers Day**”, the Department of Computer Engineering organized a two-hour Expert Lecture on “AI in Industry” for all the students of the Department of Computer Engineering. The session was delivered by Mr. Umesh Thakur, AI Engineer, Capgemini, who shared valuable insights into the growing role of Artificial Intelligence (AI) in the industrial sector and its emerging applications in the professional world.

Aim/Purpose:

The primary aim of the expert lecture was to create awareness among Computer Engineering students about the growing applications, opportunities, and impact of Artificial Intelligence in the industrial sector.

The session was intended to bridge the gap between academic knowledge and real-world industrial applications of AI, while motivating students to acquire the technical and professional skills required to build careers in AI-driven industries.

Objectives:

The major objectives of the expert lecture are:

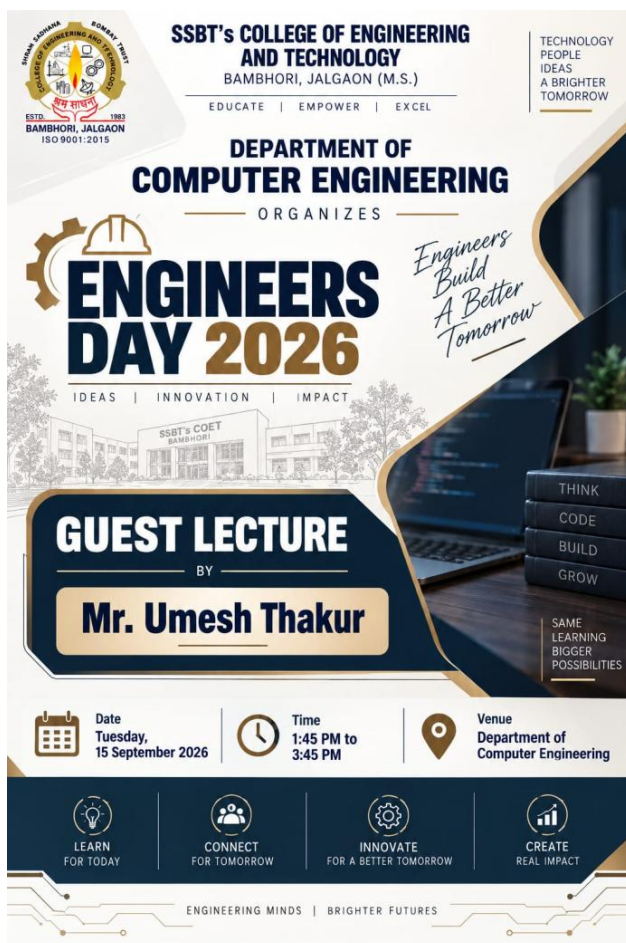
- To introduce students to the current and emerging applications of Artificial Intelligence in industry.
- To provide an industry perspective on the adoption of AI in real-world organizations.
- To familiarize students with emerging AI technologies and industry trends.
- To highlight the importance of AI-related skills for future employment opportunities.
- To create awareness about the changing requirements of the IT and industrial sectors.
- To encourage students to explore AI-based projects, internships, certifications, and career opportunities.

Program Details:

The details of the training programme are:

- **Date:** 15th September 2026
- **Time:** 2.00 to 4.00 pm.
- **Mode:** Offline

- **Resource Person:** Mr. Umesh Thakur, AI Engineer, Capgemini.
- **Number of Participants:** 151 students from Computer Engineering Department



Description about the Training Program:

The two-hour expert lecture was highly informative, interactive, and industry-oriented. Mr. Umesh Thakur introduced the students to the growing importance of Artificial Intelligence in modern industries and explained how AI is moving from being a research-oriented technology to an important component of real-world industrial applications.

The session discussed the role of AI in areas such as automation, data-driven decision-making, process optimization, predictive analysis, intelligent systems, and operational efficiency.

The speaker emphasized that merely learning a particular AI tool or technology is not sufficient; students should develop the ability to understand problems, identify suitable AI-based solutions, and apply technology effectively in real-world situations.

The interactive nature of the session encouraged students to ask questions and participate in discussions, making the lecture an enriching learning experience.

Feedback and Analysis:

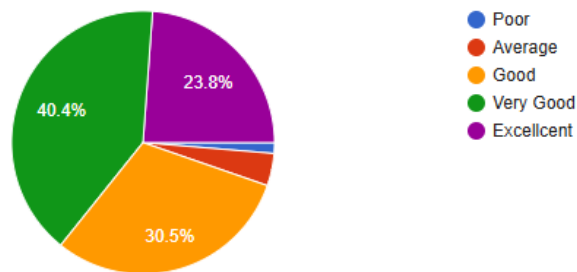
It is found that the overall expert lecture on “AI in Industry” was very well organized and all participants enjoyed the complete session. They feel that such types of guidance lecture increase their confidence to obtain the job.

Participants Feedback

Total Responses = 151

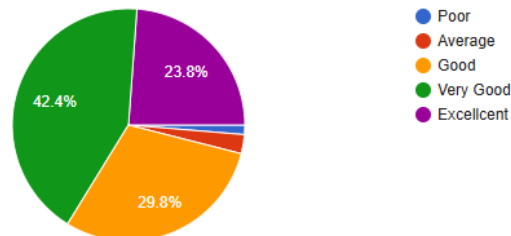
1. How would you rate the overall quality of the Guest Lecture ?

151 responses



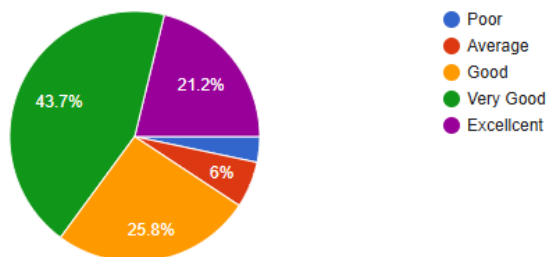
2. How useful was the Session for developing your technical skills?

151 responses



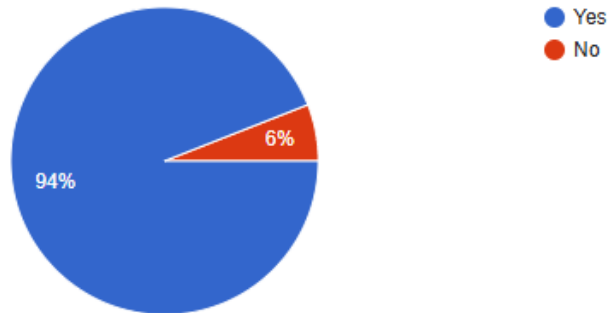
3 . How effectively did the Session improve your knowledge?

151 responses



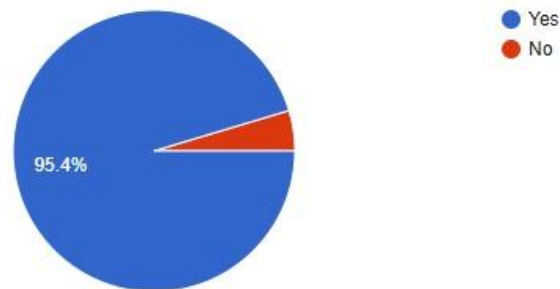
4. Did the Expert explain the current technological trends and industry requirement in AI ?

151 responses



5. Would you recommend organizing Similar type of expert lecture in future?

151 responses

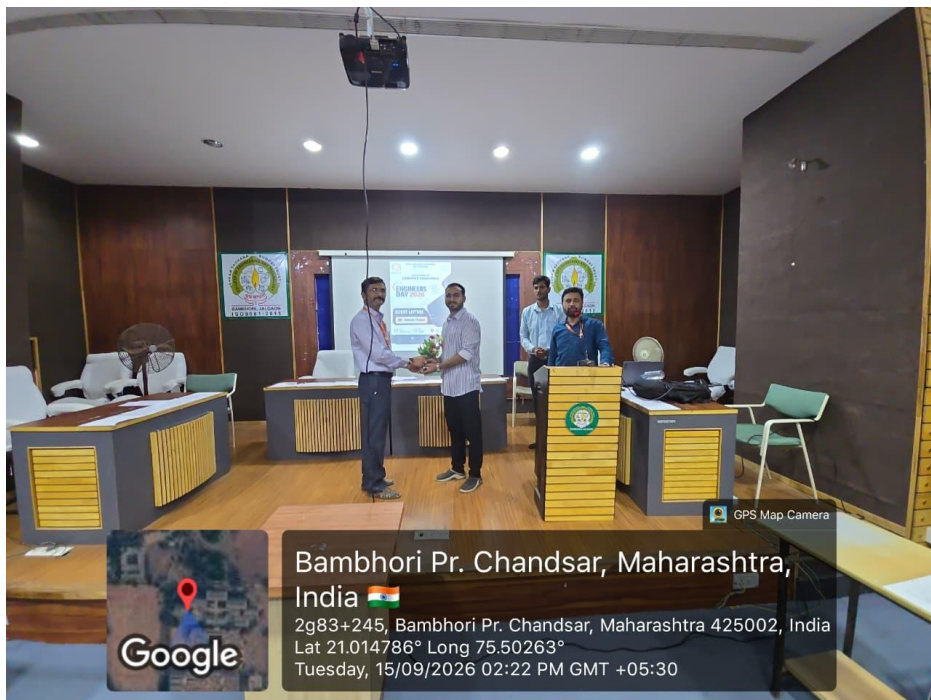


Learning Outcomes:

After attending the expert lecture, students are able to:

- Develop a better understanding of the role and importance of AI in industry.
- Identify various industrial applications of Artificial Intelligence.
- Understand how AI can be used for automation and process optimization.
- Gain awareness of emerging trends in AI and their industrial impact.
- Understand the skills and competencies expected from AI-enabled industries.
- Recognize the importance of continuous learning and professional skill development.
- Become aware of potential career opportunities associated with AI and related technologies.

Photo Gallery:





Concluding Remarks and Acknowledgement:

The two-hour Expert Lecture on “AI in Industry” was a valuable and enriching initiative aimed at enhancing students’ awareness of the practical applications and growing significance of Artificial Intelligence in the industrial sector.

The interaction with Mr. Umesh Thakur from Capgemini provided students with an opportunity to gain an industry perspective on AI and understand how emerging technologies are transforming industrial processes, decision-making, automation, and professional roles.

The enthusiastic participation of students and the positive feedback received from them indicate that the lecture successfully fulfilled its intended objectives. The session motivated students to develop relevant technical competencies, remain updated with emerging technologies, and prepare themselves for the evolving requirements of the industry.

The Department expresses its sincere gratitude to **Mr. Umesh Thakur, from Capgemini** for sparing his valuable time and sharing his professional experience, insights, and guidance with the students.

The Department also appreciates the efforts of Mr. Krunal Pawar, Mr. Khushal Patil, Ms. Shama Pawar, Ms. Mayuri Chandratre, Ms. Puja Patil, Ms. Dipali Phadat, Ms. Yogini Patil and Ms. Bhagyashree Patil, faculty members of the Department of Computer Engineering, for their valuable efforts, and support in organizing and successfully conducting this expert lecture.



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Coordinator



Dr. M. E. Patil
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