LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

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DEPARTMENT OF CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

INDUSTRIAL VISIT REPORT

Department: CSE(Artificial Intelligence and Machine Learning)

Year: III Year

Date of Visit: 16th to 18th October 2025

Places Visited: Infosys Mysore and Visvesvaraya Technological Museum Bangalore

1. Introduction

As part of our academic curriculum, the Department of CSE(Artificial Intelligence and Machine Learning) organized an Industrial Visit and Educational Excursion to Infosys Campus, Mysore and Visvesvaraya Technological Museum Bangalore from 16th to 18th October 2025. The primary aim of this visit was to provide students with a deeper understanding of real-world industrial and research practices in the IT sector and to gain insight into advanced technologies and innovations.

2. Objective of the Visit

The objectives of the industrial visit were:

- ❖ To observe the working environment of leading academic and corporate institutions.
- ❖ To gain exposure to emerging research areas and industrial applications in computing.
- ❖ To understand software development workflows, project management, and innovation practices.
- ❖ To enhance our technical knowledge and inspire future career development.

3. About Infosys Mysore

Name: Infosys Limited – Global Education Centre
Location: Mysore, Karnataka
Established: 2002
Type: IT Services and Consulting Company
Key Areas: Software Development, Business Consulting, AI, and Digital Transformation

At the Infosys Mysore campus — one of the largest corporate training centers in the world — we were given a guided tour covering:

- The Global Education Centre
- Training Infrastructure and Development Labs
- Software Development Life Cycle (SDLC) Demonstrations
- Cloud Computing and Automation Systems

The Infosys team explained how new employees are trained, the importance of quality assurance, project delivery methodologies, and the role of innovation in maintaining global leadership.

4. Learning Outcomes

- ❖ Exposure to advanced research and real-world applications of computer science.
- ❖ Understanding the difference between academic and industrial approaches to problem-solving.
- ❖ Learning about professional ethics, discipline, and teamwork in an organizational setup.
- ❖ Inspiration to pursue higher studies and careers in software development, research, and innovation.

CSE(AI & ML) students and faculty captured a memorable moment at the Infosys Bangalore campus during their industrial visit — an inspiring glimpse into the world of modern software engineering and corporate excellence.

Group photograph of CSE(AI & ML) students and faculty at Infosys, Bangalore, during the industrial visit.

A representative from Infosys Springboard addressing CSE(AI & ML) students during the industrial visit, explaining learning and career development opportunities.

5. Excursion Experience

Apart from the educational visits, students also enjoyed a brief excursion to Mysore Palace and Brindavan Gardens, Visveswaraya Technological Museum Bangalore where they experienced the cultural richness and history of Karnataka. The trip helped foster stronger bonds among students and faculty, making it both educational and memorable.

Students and faculty members of the Department of CSE(Artificial Intelligence and Machine Learning) visited the historic Mysore Palace as part of their educational excursion. The visit offered insights into India's rich architectural heritage and cultural history. The group captured a memorable photograph in front of the magnificent palace, marking the conclusion of an enriching and enjoyable trip.

6. Conclusion

The industrial visit to Infosys Mysore was an enriching experience that bridged the gap between classroom learning and practical application. It gave us a clear perspective on how research and technology transform into real-world solutions. We are thankful for the opportunity to interact with professionals and researchers.

7. Acknowledgement

We express our heartfelt gratitude to:
- The Principal Dr. K. Appa Rao, for granting permission and support.
- Head of the Department, Dr. S. Jayaprada, CSE(Artificial Intelligence and Machine Learning), for guidance and encouragement.
- Faculty Coordinators, for organizing and accompanying us.
- Authorities of Infosys Mysore, for their hospitality and valuable sessions.

We are thankful to all who contributed to making this visit a great success.

Submitted by:

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