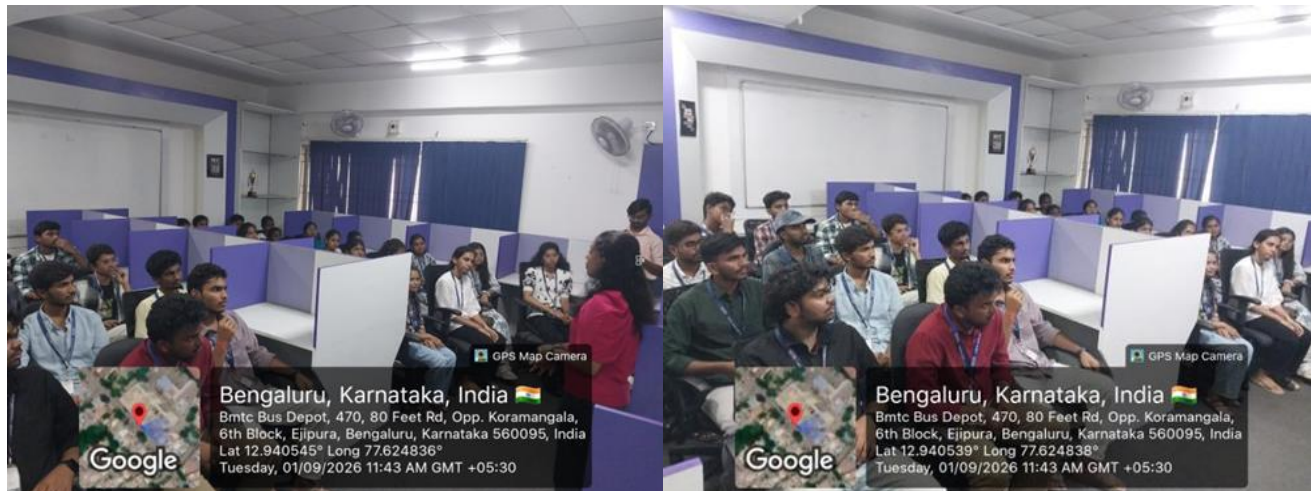


**A Report on Industrial Visit to**  
**"Alfrah Cognix Innovations Pvt. Ltd, Bengaluru"**  
**Organized by Department of Computer Science & Engineering**  
**on 01.09.2026**



**Report Submitted by: Mr. T. Murali, Assistant Professor, Department of Computer Science & Engineering.**

**Mode of Conduct: Offline (On-site Industrial Visit)**

**Attendees Count: 52 from III-Year CSE – I**

**Faculties Accommodated: Mr. T. Murali, Mrs. G. B. Renuka**

**Report Received on 03.09.2026.**

**Company Details:**

**Company Name: Alfrah Cognix Innovations Pvt Ltd**

**Office Address: 1st floor, 471, Oppo, Income tax office, to, 80th main road, 6th Block, Koramangala, Bengaluru, Karnataka 560095**

**Objectives:**

- To bridge the gap between academic learning and industry practices by exposing students to real-world IT environments, processes, and workflows
- To develop a practical understanding of how emerging technologies such as **Artificial Intelligence, Machine Learning, and Deep Learning** are utilized in the industry to address real-world challenges.
- To provide students with an opportunity to **interact with industry professionals** and gain insights into career opportunities, industry-relevant technical skills, and emerging trends in the IT sector.

**Report Summary:**

The Department of Computer Science and Engineering, MITS (Deemed to be University), organized an industrial visit to **Alfrah Cognix Innovations Pvt Ltd**, on **1st September 2026**. The visit aimed to provide students with practical exposure to real-world IT and software development environments.

The session began with an introduction to the company's organizational structure by **Ms. Suwathini Sree G, Production Team Head, Alfrah Cognix Innovations Pvt Ltd**, helping students understand how a professional software organization operates on a day-to-day basis.

The visit commenced with an engaging seminar conducted by **Mr. Prasanna Ragavendran G, Team Leader, Alfrah Cognix Innovations Pvt. Ltd., Bangalore**. He interacted with the students and explained the **industry project workflow**, providing them with a clear understanding of how real-time software projects are planned, developed, and delivered. The session also covered various **job roles and career opportunities available in the IT industry**, along with the key technologies and skills associated with each role.

The session concluded with an **interactive Question-and-Answer (Q&A) session**, where students clarified their queries and gained valuable insights from the industry experts. This was followed by the **distribution of certificates to the participating students**. Overall, the industrial visit provided students with valuable exposure to real-world IT practices, industry requirements, and career opportunities, greatly benefiting their academic and professional development.

### Outcome of the Event:

- Students gained an understanding of the **real-world workflows** followed in professional software companies.
- Students recognized the importance of **coding standards, teamwork, and effective project management** in software development.
- Students gained exposure to modern technologies such as **Artificial Intelligence, Cloud Computing, and automation tools** used in real-time projects.
- Students developed a clear understanding of **career opportunities and industry expectations** in the IT sector, along with a **year-wise action plan** to prepare themselves for their professional careers.

