A Report on Industrial Visit to "Edinz Tech Private Limited, Chennai" Organized by Department of CSE (Artificial Intelligence) on 5th August 2026

Report Submitted by: Dr. Purandhar. N, Assistant Professor, Department of CSE-Artificial Intelligence.
Venue: Edinz Tech Private Limited, SIPCOT (Olympia) Tech / Techno Park, SIDCO Industrial Estate, Guindy, Chennai, Tamil Nadu – 600032, India.
Mode of Conduct: Offline (On-site Industrial Visit)
Attendees Count: 47 from II-Year CSE(AI) – B
Faculties Accommodated: Dr. Purandhar N, and Ms. N. Mohana Priya
Report Received on 11.08.2026.

Company Details:
Company Name: Edinz Tech Private Limited
CIN (Corporate Identification Number): U62013TN2025PTC177060
Corporate Office Address: 10th Floor, CITIUS A Block, Phase 1, Olympia Tech Park, Plot No.1, SIDCO Industrial Estate, Guindy, Chennai 600032

Objectives:

- To bridge the gap between classroom learning and real-world IT industry practices by exposing students to live industrial environments and workflows.
- To gain hands-on understanding of how modern technologies such as Artificial Intelligence, Machine Learning, and Deep Learning are applied in actual industry settings to solve real-world problems.
- To interact with experienced industry professionals and gain valuable guidance on career pathways, in-demand technical skills, and the latest trends shaping the IT sector.

Report Summary:

The Department of Computer Science and Engineering (Artificial Intelligence), MITS (Deemed to be University), organized an industrial visit to **Edinz Tech Pvt. Ltd., Chennai**, on **5th August 2026**. The visit aimed to provide students with practical exposure to real-world IT and software development environments. The session began with a introduction to the company's organizational structure by **Dr. Karthiya Banu, Founder, Edinz Tech Pvt. Ltd., Chennai,** helping students understand how a professional software organization operates on a day-to-day basis.

The visit commenced with an engaging seminar by **Mr. Aravind, Head – Learning and Development, Edinz Tech Pvt. Ltd., Chennai,** which started with a hands-on activity to warm up student participation. The experts then walked students through the industry project workflow, giving them a clear picture of how real-time software projects are planned, developed, and delivered. The session also covered the various job roles and positions available in the IT industry, along with the key technologies associated with each role. One of the most valuable parts of the seminar was a year-wise plan of action for all four years of engineering, guiding students on what skills to build, what certifications to pursue, and what opportunities to target at each stage of their academic journey.

Following the seminar, company experts explained how modern technologies such as Artificial Intelligence, Machine Learning, and Deep Learning are applied in live projects, and discussed software development methodologies that drive teamwork and efficient project execution. An **interactive Q&A session** allowed students to directly engage with industry professionals, clarify their doubts, and gain practical guidance on career growth, in-demand technical skills, and industry expectations. Overall, the visit served as a strong bridge between academic learning and industrial application, enhancing students' understanding of project management, professional ethics, and innovative thinking, and motivating them to apply this knowledge in their future academic and professional pursuits.

Outcome of the Event:

- Students understood the real-world workflow followed in professional software companies.
- Students recognized the importance of coding standards, teamwork, and project management in software development.
- Students gained exposure to modern technologies such as AI, Cloud Computing, and Automation Tools used in live 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 professional life.

Conclusion:

The industrial visit to **Edinz Tech Pvt. Ltd., Chennai**, on **5th August 2026**, was a highly valuable and enriching experience for the students of the Department of Computer Science and Engineering (Artificial Intelligence), MITS (Deemed to be University). The well-structured seminar, hands-on activity, expert sessions, and interactive Q&A gave students a comprehensive understanding of real-time software workflows, modern technologies such as AI, Machine Learning, and Cloud Computing, and the various roles and opportunities available in the IT industry. The year-wise plan of action shared by the industry experts provided students with a clear roadmap to build the right skills at each stage of their engineering journey. Overall, the visit successfully bridged the gap between academic learning and industrial practice, motivating students to think innovatively, uphold professional ethics, and confidently apply their knowledge in their future academic and professional Carrer.