



Department of Computer Science and Engineering



16.05.2025

Submitted,

Sub: Report on **Industrial Visit – IoT Open Lab Software Technology Parks of India.**

With reference to the above subject, Second year students of our department visited **IoT Poen Lab Software Technology Parks of India**. An industrial visit was organized for 60 students accompanied by two faculty member, **Mrs.Dhivya bharathi P & Mrs.A.Rizwana**, to **IoT Poen Lab Software Technology Parks of India**. on 16th May 2025, the group reached the company premises at **10:45 AM**.

The visit commenced with a warm **welcome address by Mrs. Rajalakhmi**, Deputy Director of **STPI**. She greeted the students and provided an overview of the company's vision and culture. This was followed by a **two-hour session led**. She gave a brief introduction about the company, its work processes, HR practices and internship opportunities. She also shared valuable insights on how students should approach and execute projects, emphasizing industry expectations and standards.

Students then participated in an **industry walkthrough**, offering them a **glimpse into the different sensors environment** and allowing them to observe how professionals work on live projects:

An interactive session was conducted with the employees of **STPI**, providing students with a valuable opportunity to gain practical insights into the **IoT Lab** with multiple sensors. During the session, students engaged in meaningful discussions about the company's work culture, the tools and technologies employed in their daily operations, and received career guidance from experienced professionals.

The employees shared their real-world experiences, offered advice, and responded enthusiastically to student queries, making the session both informative and inspiring. A key highlight of the discussion was **STPI's** use of the **various Sensors and board models**, which allowed students to understand how entrepreneurship startups are implemented in a professional environment.

Overall, the session served as a bridge between academic learning and industry expectations, offering students a clearer perspective on their future career paths. The visit concluded with **feedback from students**, expressing their appreciation for the learning opportunity. A **vote of thanks** was delivered by **Mrs. Swathi Harish**, marking the end of a productive and insightful visit.

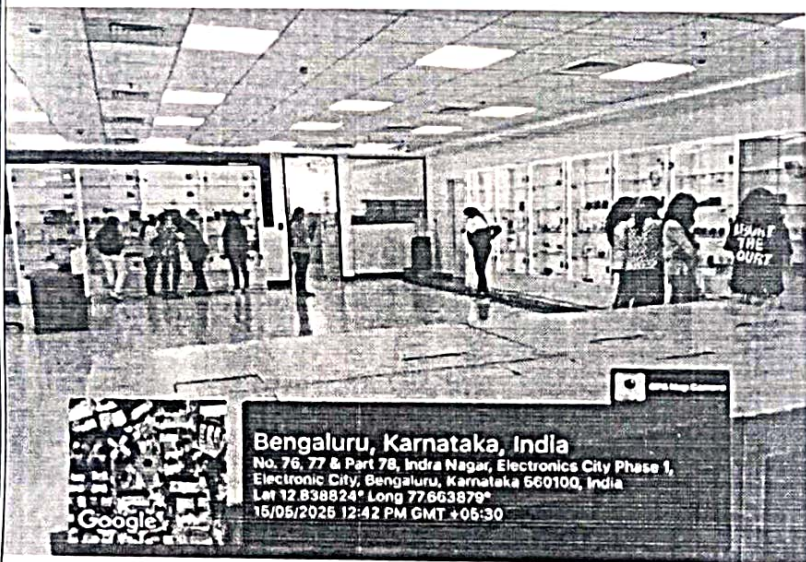
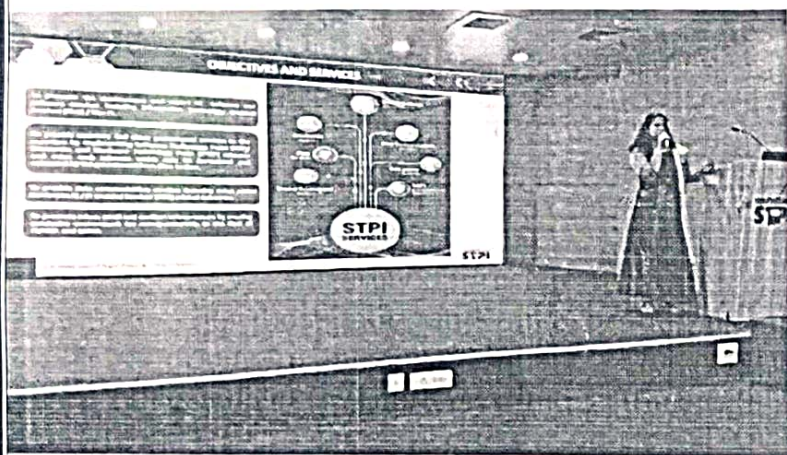


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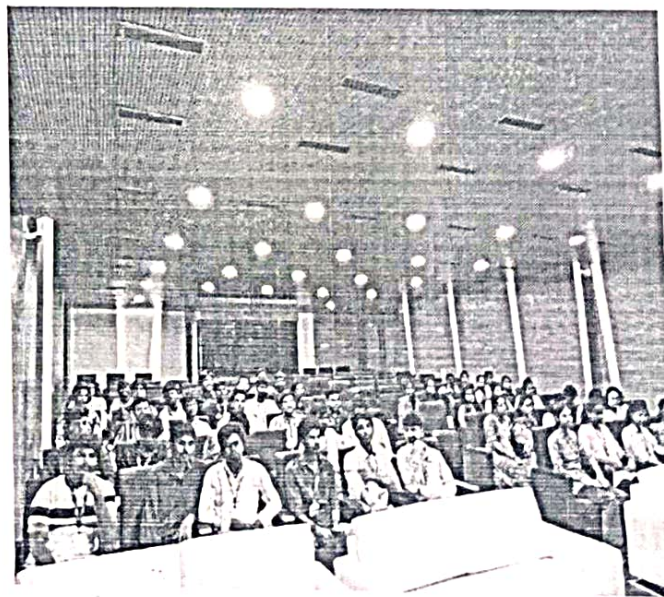
We sincerely appreciate **IoT Open Lab Software Technology Parks of India** for their hospitality and for educating us about their processes. We also extend our gratitude to our management, Principal Dr. B. Shadaksharappa, and Head of the Department Dr. Smitha J.A. for granting us this enriching learning opportunity.

Herewith, the glimpses of the event have been enclosed.

Glimpse of the Visits

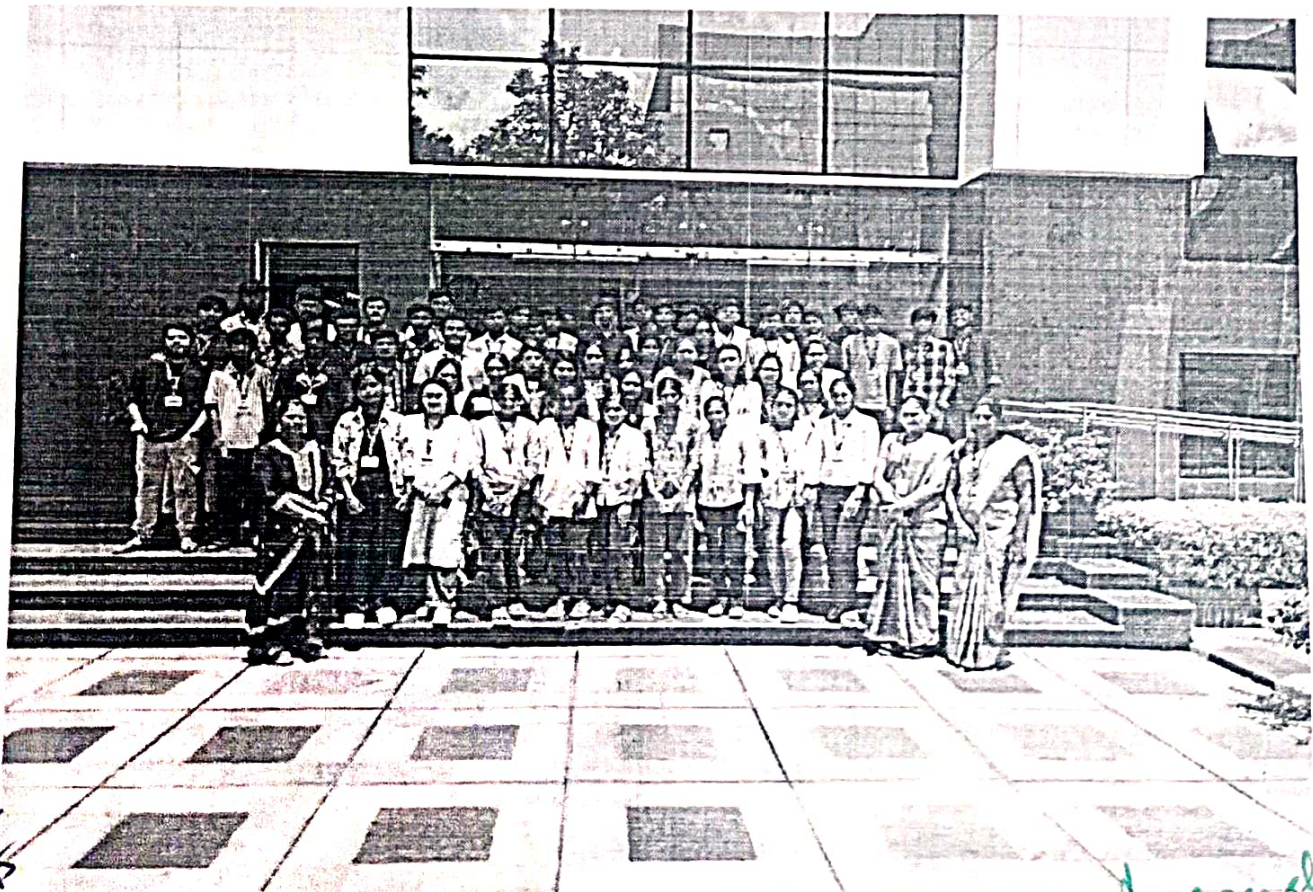
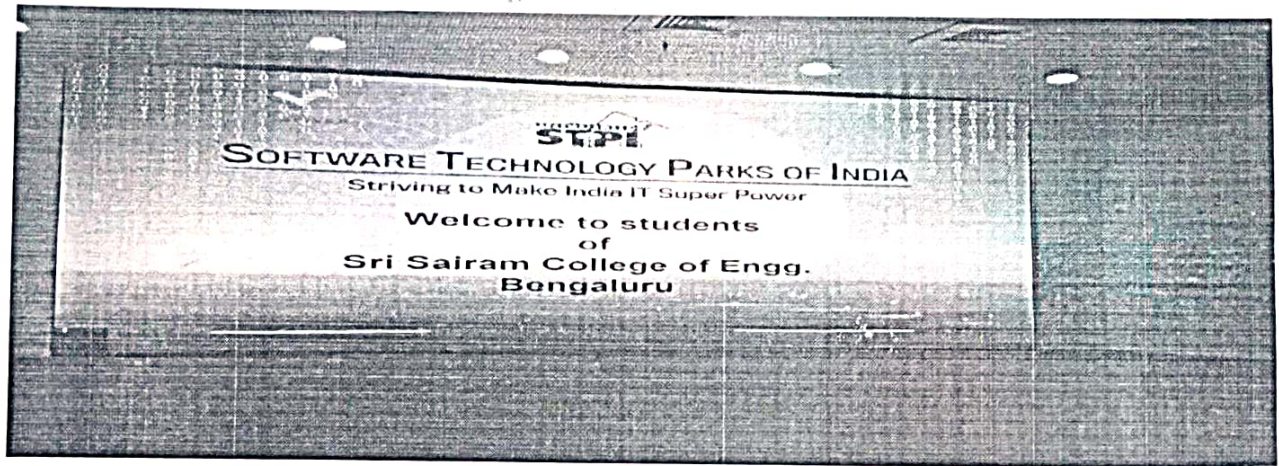


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