



**NEW HORIZON  
COLLEGE OF ENGINEERING**

## **Department of Artificial Intelligence & Machine Learning**

### **INDUSTRIAL VISIT TO SOFTWARE TECHNOLOGY PARK OF INDIA**

#### **Event Description:**

On 09<sup>th</sup> February, 2024 the students of 3<sup>rd</sup> semester BE, AIML visited 'Software Technology Parks of India (STPI)' located in Electronic City, Bangalore. The objective of the industrial visit was to provide students with an insight about the implementation of IoT applications and prototype testing equipment, provided by the organisation. About 120 enthusiastic students and 4 accompanying faculties visited the STPI to gain valuable exposure on the emerging field of IoT.

#### **Event Initiated and conduction details:**

DATE: 09<sup>th</sup> February 2024

TIME: 11 to 12:30PM

VENUE: Software Technology Parks of India (STPI), Bangalore

Faculty coordinator: S Gunasekar, Senior Assistant Professor.

Total number of students: 120

STPI, an autonomous society in India, facilitated a visit to students, introducing them to the IoT lab. The lab, equipped with advanced tools and platforms, showcased the development and testing of IoT devices. The visit boosted students' understanding of IoT technologies and inspired further exploration. STPI Scientist-F Mr. Subramaniam discussed MOU opportunities and potential collaborations for student training programs, which could lead to valuable educational and research opportunities. The discussion revolved around the startup industry supported by STPI

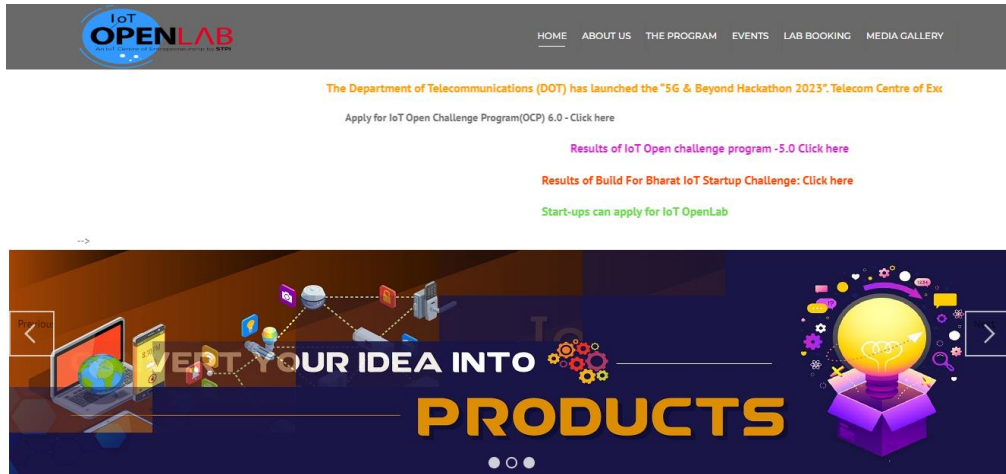


Figure .1 <https://www.iotopenlab.stpi.in/>

### Photo Gallery of the Event:



Figure .2 IoT Lab



**Figure .3 Group Photo at STPI Entrance**

**Head of the Department**