

Activity Report

School	School of Engineering		
Department	Computer Engineering		
Activity Type	Industrial Visit		
Date	06/04/2018	Duration	1 day
Semester	4 th and 8 th	No. of Students	60
Expert Name with Designation	Mr. Ankur Chaubisa		
Name of Organization	Microlink Solution Pvt. Ltd.		
Expert contact details	079-26927683		
Faculty Coordinator	Asst. Prof. Nehal Rajput and Asst. Prof. Vaidehi Patel		
Faculty contact details	9327760018,7600890621		

Activity Details:

An Industrial Visit to Microlink Solution Pvt. Ltd. was organized by Department of Computer Engineering on 6th April 2018. At 10:30 AM, the session was started with the introductory speech by the representatives of Microlink Solution Pvt. Ltd. A visit to Data Center of Microlink Solution Pvt. Ltd. was held with the purpose to explain how the new technology are used for compactness of servers, how data are stored in the servers and how heating is reduce by the new technologies. At the end, Q&A session was held to enrich the knowledge of students.

About the Field/ Company:

Microlink Solution Pvt. Ltd. has evolved into a company with specialized skills in providing comprehensive total IT Infrastructure solutions. It focuses on design, management and development of business technology so as to use it as a tool to drive innovation, enable market leadership and help customer to achieve their business goals. Their collaborative customer-centric approach aligns client's IT strategies in accomplishing their business goals.

The Objectives of the Visit:

- To enhance the practical knowledge of corporate sector's atmosphere for learning theoretical aspects.
- To develop the skills of students, a visit to Data Center of Microlink Solution Pvt. Ltd. was planned.

Outcome (Benefits to students, faculties, school and university)

Students learnt;

- How to implement enterprise network Infrastructure.
- How an Intellectual data centre support system, Cooling, Management software, Safety & Physical Security works.
- How application layer protocols are utilized in N/W Infrastructure.
- Basic knowledge regarding network switches, router, hub and other peripherals.

Photos



