Report on Industrial visit
at eInfochips, Ahmedabad of third Year – IT students scheduled on

Day 1:- 30th March, 2023.
Day 2:- 31st March, 2023.
Academic Year: 2022-23 (Even Sem.)

As an integral as well as an auxiliary part of the Information-technology engineering, all of us students in the third year had to go on an industrial visit for two day at **eInfochips**, Ahmedabad.

eInfochips, an Arrow company, is a leading global provider of product engineering and semiconductor design services. With over 500+ products developed and 40M deployments in 140 countries, eInfochips continues to fuel technological innovations in multiple verticals. The company's service offerings include digital transformation and connected IoT solutions across various cloud platforms, including AWS and Azure.

(Day-1 Photo of TY-IT Students at eInfochips, Ahmedabad)

(Day-2 Photo of TY-IT Students at eInfochips, Ahmedabad)

(Photo of TY-IT Students at Seminar Hall, Ahmedabad)

In the beginning we were taken at Seminar where Power point presentation on eInfochips Information. Introduction and their working area were given. They gave us a brief idea about who software and embedded project develop.

Then we were shown the IOT base live project in laboratory and descript functionality. And then give introduction Embedded Hardware, Firmware Design and Driver monitor system, Health care products for doctor, Tiny camera, Turn-Key Product Design, and Solutions, PCB Design, Hardware Development, Firmware Development, Technology Research, Product Engineering Services, New Product Development, Product Re-Engineering, Product Sustenance and Manufacturing to a number of industry verticals such as Consumer Electronics, Automotive, Healthcare, industrial, Automation, Home automation, IOT, Security etc.

No. of Students: 89 Students from TYIT.

Through :-

(Priyanka Shah)   (Gargi Chauhan)   (Hiren Raval)   (Pravin Jadav)
Asst. Prof. – IT   Asst. Prof. – IT   Asst. Prof. – IT   Asst. Prof. – IT

Submitted to:-

Dr. B. J. Talati
I/C Head of the Dept(IT)
Svit- Vasad