



# GUJARAT TECHNOLOGICAL UNIVERSITY

## School of Engineering and Technology

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### Report on Industrial Visit to eInfochips – An Arrow Company Pvt. Ltd., Ahmedabad For 6th Semester BE Computer Engineering Students

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#### Visit Details

Company	eInfochips-An Arrow Company Pvt. Ltd., Ognaj, Ahmedabad
Date of Visit	7th May 2026, Thursday
Semester / Branch	6th Sem – BE (Computer Engineering)
Coordinated by	Prof. Disha Bhatt (Asst. Prof., Computer, GTU-SET) & Dr. Aanal Raval (Asst. Prof., Computer, GTU-SET)
No. of Participating Students	60 Students
Venue	eInfochips Pvt. Ltd., RATNA SEZ, Block-E, Village: Ognaj, Taluka: Daskroi, Ahmedabad – 380060, Gujarat

#### Objective of the Visit:

GTU-SET organized an industrial visit to eInfochips Pvt. Ltd. on 7th May 2026 for the BE – Computer Engineering 6th semester students. The visit was organized and coordinated by Prof. Disha Bhatt and Dr. Aanal Raval to ensure smooth execution and proper guidance for the students. A total of 60 students participated, and AC bus was arranged for transportation. The primary objective of the visit was to provide students with industry-level exposure aligned with their academic curriculum. The visit also aimed to enhance students' understanding of real-world industrial practices, emerging technologies, and professional work culture, while preparing them for upcoming internship and placement opportunities.

#### Highlights of the Visit:

Upon arrival at eInfochips, students were welcomed at the 9th Floor Cafeteria with refreshments, followed by an introductory session covering eInfochips' history, global presence, and core domains including product engineering, semiconductor design, IoT, embedded systems, and digital transformation.

The first session focused on the DevOps Engineering domain, conducted by a DevOps Engineer of eInfochips. The session covered key topics including Linux/Unix Administration, Version Control using Git, CI/CD Tools (Jenkins, GitLab CI, GitHub Actions), Infrastructure as Code (Terraform, Ansible), and Cloud Platforms such as AWS, Azure, and GCP, along with a clear DevOps career roadmap. Students gained complete understanding of the continuous integration and continuous deployment process used in modern industry.

Students were then taken to the Experience Zone, the most engaging segment of the visit. The zone displayed a wide range of innovative devices and live demonstrations, including smart IoT-enabled devices, embedded development boards, semiconductor-based products, sensor-driven smart home and industrial automation devices, healthcare monitoring devices, automotive (ADAS) demo units, AI/ML powered solutions, cloud-connected platforms, and several live working prototypes. Students directly interacted with each device, asked technical questions to engineers, and observed how classroom concepts are transformed into real industry products.

Lunch was generously sponsored by eInfochips, served at the cafeteria, which gave students an opportunity to interact informally with employees and faculty. The day concluded with an interactive Question & Answer round where students raised queries regarding placement opportunities, required skill sets, internship openings, expected career paths, and the hiring process at eInfochips. A Photo Session followed, and students departed back to the institute.

#### Learning Outcomes & Conclusion:

The visit offered 6th semester Computer Engineering students comprehensive exposure to product engineering, IoT, embedded systems, and the DevOps domain. Students gained practical insights into the DevOps career path, industry-grade tools, end-to-end product development, and clear awareness of placement and internship opportunities. The industrial visit was successfully conducted under the guidance of Prof. Disha Bhatt and Dr. Aanal Raval. The visit to eInfochips Pvt. Ltd. Provided an excellent experience for the students of GTU-SET. The Institute extends sincere gratitude to the eInfochips team for their warm hospitality, knowledge sharing, and generous support throughout the visit.

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Gujarat Technological University- School of Engineering and Technology  
Industrial Visit at elfnochips BE- Computer Engg. (sem 6)  
students list

Date: 07/05/2026

Sr. No	Enrl. no	Full Name
1	231370107029	Bhatt Kandarp Vimal
2	231370107072	Virangama Bhavin Arvindbhai
3	231370107043	Shivam Parmar
4	231370107033	Harshil Kela
5	231370107069	Thummar Vaibhavi J
6	231370107067	Surati Manan Bhavesh
7	231370107063	Shah Krish Divyang
8	231370107064	Sheth Utkarsh Pragneshbhai
9	231370107010	Chahal jigneshkumar chauthary
10	231370107046	Patel Divy Vishalkumar
11	231370107006	Rushi Bhatt
12	231370107015	Bhargav Dave
13	231370107050	Harsh Patil
14	231370107051	Pradhyuman Prajapati
15	231370107066	Karan Solanki
16	231370107024	Gohil Krishna B
17	231370107032	Vivek kavaiya
18	231370107019	Goswami Disha N.
19	231370107020	Gadhviya Fenil
20	241373107012	Vaghela Purva Linaben
21	231370107014	Darji Bansari Amitkumar
22	231370107012	Chavada Dhruvi Kanusinh
23	231370107028	Nandani Jaiswal
24	231370107060	Jasmin Saravadiya
25	231370107027	Divyesh Hirapara
26	231370107052	pragny dave
27	231370107002	Prachi Amin
28	231370107031	Savan Kathirya
29	231370107009	prince butani
30	231370107068	Jay Thakkar
31	241373107006	Dhairya parekh
32	241373107010	nihar shah
33	231370107039	Kinjal Mistry
34	241373107001	Nisarg bhatt
35	231370107059	Rana Heta
36	231370107073	Vrinda Panchal
37	231370107056	Priyanshi Panchal
38	241373107011	ishan tomar
39	231370107075	Vivek Yadav

Handwritten signatures and initials next to the student names, including names like K.V. Bhatt, D.V. Patel, and others.

40	241373107003	Delvadiya Dev
41	231370107021	Gajjar Lajja
42	231370107061	Senjaliya Drashti Atulbhai
43	241373107007	Patel Gargi K.
44	241373107008	Patel Sanjana H.
45	231370107045	Patel Dhvanit Shailestkumar
46	231370107040	Hance Nayak
47	231370107017	Tushar Desai
48	231370107049	Yatri Patel
49	231370107047	Jimay Patel
50	231370107007	Bhavaya Shah
51	231370107008	Vishwa Brahmabhatt
52	231370107025	Shyama Hadia
53	231370107057	Ayushi Rabari
54	231370107001	Ahire Premkumar Sadashiv
55	231370107065	Sneha Maheria
56	231370107062	Khanjan Shah

57	241373107004	Ankur Gargani
58	231370107058	Shlok Rami
59	231370107044	Dev Patel
60	231373107009	Shivam Ray
61	231370107048	Mahesh Patel
62	241373107005	Jay Mahanna

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