

A/P: LVEL, TAL.KHED, DIST.RATNAGIRI.

Tel.: 02356 - 262795 – 99, Fax: 02356 – 262980

Website: [www.git-india.edu.in](http://www.git-india.edu.in), Email: [principal@git-india.edu.in](mailto:principal@git-india.edu.in)

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## Department of Computer Engineering

### INDUSTRIAL VISIT REPORT

**DAY1:** 3<sup>rd</sup> Feb 2025

**Locations Visited:** Bhabha Atomic Research Centre (BARC), Mumbai

**DAY2:** 4<sup>th</sup> Feb 2025

**Locations Visited:** Living Things (IIT Bombay), Mumbai

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#### DAY 1 Report :

As part of our industrial visit, students had the great opportunity to explore two prestigious organizations—Bhabha Atomic Research Centre (BARC) and LivingThings, IIT Bombay. This visit provided us with hands-on exposure to cutting-edge technologies in nuclear science, robotics, and data analytics. Our journey began early at 3:00 AM from the hostel. We reached BARC at 9:30 AM, where we were welcomed and taken through security checks. The officials provided us with BARC-branded pens, notepads, and caps, marking the start of an insightful visit.

♦ **Food Irradiation & Preservation:** We explored how nuclear energy is utilized in food preservation using gamma radiation and radioisotope machines. The officials highlighted how India's mango exports significantly increased from 150 tons to 3,000 metric tons due to irradiation technology.

♦ **Robotics & Automation in Nuclear Science:** We visited the Robotics and Machine Automation department, where we saw innovative healthcare and industrial robotic solutions, including: Bhabhatron (Cancer treatment machine) Biochip Technology Spot Pickling Robot Remote Handling Systems used in nuclear plants DPF Parallel Kinematic Mechanism Force Reflecting Telerobot Master & Slave Arm Robot Automated Tool Magazines

♦ **BARC Documentary & Applications of Nuclear Energy:** A session at the BARC Auditorium showcased a short film detailing BARC's contributions in nuclear medicine, water treatment, agriculture, environmental protection, and industrial applications.

## **Day 2 Report:**

**About Company:** Living Things, a Mumbai-based company, focuses on sustainable energy management. Founded in 2019 by Madhusudhan Heera Naik and Salil Rana, it leverages IoT and AI technologies to optimize energy consumption.

We visited the Living Things Company, located at IIT Bombay in Powai. The visit began with a detailed presentation by one of the co-founders and the HR team of the company. They provided us with valuable insights into the products commercialized by Living Things, showcasing their innovative solutions to the corporate world. One of their standout products was a software solution that helps multinational corporations regulate their energy consumption. The software works by limiting the flow of air conditioning (AC) in workplaces, which results in a minimum 15% reduction in total energy consumption. We were also shown the hardware components, such as the IR blaster, which are used to implement this energy-saving system.

Moreover, Living Things also offers support and guidance for various startups, providing them with the necessary tools and resources to thrive. During our visit, we had the chance to interact with startup teams, gaining insights into their projects and experiences. The exposure to the diverse range of innovative ideas and solutions within the startup ecosystem was truly inspiring.

### **Objectives :**

#### **1. Educational Enrichment**

- To gain first hand exposure to nuclear science and technology and its real-world applications.
- To bridge the gap between theoretical knowledge and practical implementation in nuclear research and related fields.

#### **2. Exposure to Advanced Technology**

- To understand the functioning of nuclear reactors, radiation technologies, and other high-end equipment.
- To explore cutting-edge advancements in areas like radiochemistry, materials science, and reactor engineering.

#### **3. Fostering Research Interest**

- To inspire students and professionals to pursue careers or higher studies in nuclear science, engineering, and allied fields.
- To learn about ongoing research projects and innovations at BARC that contribute to national development.

#### **4. Understanding Safety and Sustainability**

- To observe the implementation of stringent safety measures in nuclear facilities.
- To understand how nuclear technology supports sustainable development, including clean energy production and environmental protection.

#### **5. Career Awareness**

- To explore career and internship opportunities in BARC and related organizations.
- To understand the qualifications, skills, and expertise required to work in the nuclear science and technology sector.

#### **6. Promoting Innovation and Collaboration**

- To encourage innovative thinking and interdisciplinary collaboration through exposure to BARC's diverse research areas.
- To understand how nuclear research fosters technological self-reliance and supports industrial and societal needs.

#### **7. Awareness of Nuclear Applications**

- To gain insights into how nuclear technology benefits various sectors, such as medicine, agriculture, food preservation, and industry.
- To understand the role of isotopes, radiation therapy, and other nuclear technologies in improving human lives.

#### **8. National Development Perspective**

- To appreciate the strategic importance of BARC in India's nuclear energy programs and scientific advancements.
- To understand how BARC contributes to the country's self-reliance in energy and technology sectors.

#### **Outcomes:**

An industrial visit to the Bhabha Atomic Research Centre (BARC), a premier nuclear research facility in India, can provide participants with various learning and experiential outcomes. These include:

#### **1. Understanding of Nuclear Science and Technology**

- Exposure to nuclear research and its applications in power generation, medicine, agriculture, and industry.
- Insights into the functioning of nuclear reactors, including safety measures and waste management.

## **2. Knowledge of Advanced Research**

- Observation of cutting-edge research in fields like radiochemistry, nuclear physics, materials science, and reactor engineering.
- Understanding the role of BARC in India's strategic nuclear programs and societal development.

## **3. Hands-on Experience**

- Interaction with scientists and engineers, gaining practical insights into the operation of high-tech equipment.
- Demonstration of radiation monitoring systems, isotopic applications, and other nuclear technologies.

## **4. Career and Academic Insights**

- Inspiration for pursuing careers or research in nuclear science, engineering, or related fields.
- Awareness of educational and training programs offered by BARC and other institutions like Homi Bhabha National Institute (HBNI).

## **5. Exposure to Safety Protocols**

- Understanding the critical importance of safety in handling radioactive materials and operating nuclear facilities.
- Learning about disaster management strategies and global standards in nuclear safety.

## **6. Environmental and Societal Impact**

- Appreciation of how nuclear technology contributes to sustainable energy, medical diagnostics, and food preservation.
- Understanding the role of nuclear energy in reducing carbon emissions and combating climate change.

## **7. Collaboration and Innovation**

- Encouragement to think innovatively and collaborate on multidisciplinary research projects.
- Insight into how BARC fosters innovation and supports India's technological self-reliance.

## **Conclusion**

The industrial visit provided valuable exposure to real-world applications of scientific research and industrial advancements. The students gained insights into:

- Cutting-edge nuclear science and its practical applications.
- Sustainable environmental solutions like biogas technology.

- Water purification innovations aimed at improving public health.
- Cloud based energy management for a sustainable future.

### Acknowledgments

We extend our sincere gratitude to BARC, IIT Bombay, and Living Things for facilitating the visit and sharing their expertise.

### Visit Photos:



@BARC campus .

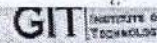


@Living Things - ~~Rajiv~~ Rahul Bajaj Technology Innovation Centre, IITB.



GHARDA FOUNDATION'S  
**GHARDA INSTITUTE OF TECHNOLOGY**

A/P: LAVEL, TAL. KHED, DIST. RATNAGIRI, Tel.: 02356 - 262795 - 99, Fax: 02356 - 262980  
Website: www.git-india.edu.in, Email: principal@git-india.edu.in



**Date: 24/01/2025**

**Official**

Following List of Students and Faculty members are permitted for Industrial Visit to BARC & Living Things, Mumbai on 03/02/2025 and 04/02/2025.


Sr. No.	Name Of Student	Gender	Year	Contact No	Aadhar Card Number
1	Ankita Hemant Tibhe	Female	IV	9067169231	591568524904
2	Vaishnavi Sarjerao Angaj	Female	IV	7720029104	482713107925
3	Janhavi Sachin Tondekar	Female	IV	9156557991	438251478238
4	Sneha Nandesh Khambe	Female	IV	9022734681	591344281736
5	Vainshnavi Mangaldas Desai	Female	IV	9404457232	353355261649
6	Madhavi Vijay Khaire	Female	IV	9422143405	585606809361
7	Snehal Sandeep Badade	Female	IV	7769941218	290924797790
8	Shruti Dilip Jadhav	Female	IV	9011725862	837763178393
9	Pooja Rajesh Jawale	Female	IV	8767409645	967886056280
10	Surabhi Deepak Surve	Female	IV	9373657551	686181294193
11	Riya Ravindra Raul	Female	IV	8446067372	308550102642
12	Aaditi Amol Sawant	Female	IV	7276335395	221392836897
13	Rutuja Rajendra Kale.	Female	IV	9503664605	386627172207
14	Sanika Dattaram Lolam	Female	IV	7620823879	668977822336
15	Sayee Mangesh Dalvi	Female	III	7208677041	468941459438
16	Shruti Kailas Dighe	Female	II	7769941824	271650885234
17	Prajwali Prasanna Desai	Female	II	9309107947	466956550417
18	Avantika Ajay Waingankar	Female	II	9423862254	579706282443
19	Shiv Sanjay Ambare	Male	IV	8830058895	573595345614
20	Tanmay Rajesh khedekar	Male	IV	8600086372	451341971552
21	Jay Mahesh Todkari	Male	IV	8766816012	932690941085
22	Sahil Sadanand Modak	Male	IV	7249689253	227727988387
23	Darshan Shiraj Deulkar	Male	IV	7822800816	459635711222
24	Rutvik Haresh Ghole	Male	IV	8010302234	455270387809
25	Avinash Shivaji Rathod	Male	IV	9309144794	466102629587



Sr. No.	Name Of Student	Gender	Year	Contact No	Aadhar Card Number
26	Soham Hanmant Deshmane	Male	IV	8080980275	880446391815
27	Vinit Subhash Chavan	Male	IV	9356156022	244904661595
28	Gourav Yuvraj Pol	Male	IV	8530915970	614417788172
29	Pratik Pandurang Kadam	Male	IV	7391967084	629078265738
30	Ayaman Inayat Bangi	Male	IV	7410569705	823850127228
31	Abdul Basit Shoukat Solkar	Male	IV	8087170683	233661759796
32	Sohan Sudhir Chavan	Male	III	9158479689	888011904976
33	Arsaian Khalil Makhajankar	Male	III	9890109975	506070305384
34	Aditya Sachin Herwade	Male	II	9156699990	546428571480
35	Harshdip Vijay Umbarkar	Male	II	9766323998	569962876201
36	Saurabh Ashok Sawant	Male	II	8855988152	597295394843
37	Yash Vikas Shinde	Male	II	7822080991	245420198149
38	Swaraj Surendra Gujar	Male	II	8010176347	261440424103
39	Varad Ramchandra Kubal	Male	II	9423154769	985002477416
40	Raj Balkrishna Mahade	Male	II	8010139827	515704355632
41	Aditya Ajit Shinde	Male	II	8237979407	414178192628
42	Jyoti Vikas Khalkar	Female	Faculty	7350998144	568093748841
43	Rajkumar Bhimrao Pawar	Male	Faculty	9921737394	531088926440
44	Shraddha Rahul Gopal	Female	Faculty	7263840453	293073060308


Total = 44  
Boys = 23  
Girls = 18  
Faculty = 03 [ 01 Gents + 02 Lady]




  
Principal

GHARDA INSTITUTE OF TECHNOLOGY  
A/P. Lavel, Tal. Khed, Dist. Ratnagiri,  
Pin 415701, Maharashtra State

Page 2/2

  
IV Coordinator

  
HOD

Head  
Department of Computer Engineering  
Gharda Institute of Technology  
A/P. Lavel, Tal. Khed, Dist. Ratnagiri 415701



**Department of Computer Engineering**  
**IV Report - Gadre Marine & Gadre InfoTech, Ratnagiri**

Date of Visit: 01/10/2024

Venue:

- 1) Gadre Marines Export PVT LTD , MIDC Mirjole Block, Ratnagiri.
- 2) Gadre InfoTech Pvt.Ltd. MIDC Mirjole, Ratnagiri

Participants: 46 Students and 4 Faculty Members

The Computer Engineering Department, Third year students of GharDA Institute of technology had the opportunity to visit **Gadre Marine Export Pvt. Ltd.** and **Gadre Infotech** in Ratnagiri as part of an industrial visit program.

**Objectives :**

- To gain practical insights into the operations of a large-scale seafood export company and a tech-driven business.
- Practical Exposure in IT Industry and Working culture of Industry and Products
- To gain insights into the seafood processing and export industry.
- To observe the production process of Surimi and other seafood products.
- To understand the quality assurance measures required for exporting marine products.
- To learn about the challenges and innovations in the seafood export industry.

Both companies are part of the Gadre Group, a significant player in their respective industries, offering a unique blend of traditional and modern business practices. Gadre group of companies have also entered in agro. business.

**1. Gadre Marine Export Pvt. Ltd.**

**Gadre Marine Export Pvt. Ltd.** is one of the largest seafood exporters in India, specializing in producing surimi, a paste made from fish, along with other seafood products. During the visit, students were introduced to the processes involved in seafood procurement, processing, packaging, and export.



## Key Insights:

- **Procurement and Sourcing:** The company sources a variety of fish from local fishermen and suppliers. The quality control team ensures that the best quality fish is selected for processing.
- **Processing Plant:** We were given a tour of the state-of-the-art processing plant, which operates in compliance with international standards of hygiene and safety. The plant has modern equipment for filleting, cleaning, and freezing fish products.
- **Surimi Production:** Gadre Marine is known for producing surimi, which is a significant export product. We observed the preparation and packaging process, from raw fish to the final product, which is then shipped to various global markets.
- **Sustainability Practices:** Gadre Marine emphasizes sustainable fishing practices and strives to minimize environmental impact, which is a key focus for many industries today.
- **Ready to eat Products:** Gadre Marine also manufactures packaged ready to eat food, their fish that tastes like crab is a best selling product.

## 2. Gadre Infotech

**About Company:** Gadre Infotech, a subsidiary of the Gadre Group, is focused on IT solutions and software development. The visit to Gadre Infotech provided students with a glimpse into the world of tech innovation and how technology can be leveraged in different industries, including seafood export.



### Products & Process :

- **Web Development & Web Applications:** Gadre Infotech specializes in creating web platforms and applications that help businesses streamline operations. They demonstrated various projects where custom-built web solutions were integral to improving internal processes and customer interfaces.
- **Software Development:** The software development team works on building tailored solutions for both internal use (e.g., inventory management and logistics tracking for Gadre Marine) and external clients. This includes everything from enterprise-level software to small-scale applications.
- **Research and Development (R&D):** The R&D department focuses on exploring emerging technologies such as artificial intelligence, machine learning, and blockchain. This department is crucial for driving innovation and staying ahead in a competitive industry.

## Conclusion

The industrial visit to Gadre Marine Export Pvt. Ltd. and Gadre Infotech was a highly informative experience. It was an enriching experience for the students. It bridged the gap between theoretical knowledge and real-world industry practices in the seafood export sector. It provided students with a comprehensive understanding of how two seemingly different industries—seafood export and IT—can work together to achieve business success. The visit also highlighted the importance of integrating sustainable practices and technology in modern business operations. Overall, the visit broadened our understanding of the practical applications of our academic knowledge in real-world settings, inspiring students to think innovatively about how traditional and modern industries can collaborate for future success.

## List of Student :

 <b>GHARADA INSTITUTE OF TECHNOLOGY, LEVEL</b> 			
<b>DEPARTMENT OF COMPUTER ENGINEERING</b>			
<b>Industrial Visit to Ratnagiri Date 01/10/2024</b>			
<b>OFFICIAL</b>			
Sl. No.	Name of Students	Gender	Mobile Number
1	BANDARE SALONI SURJESH SMITA	Female	9923028619
2	BANDSAR PRACHI VISHWANU SHAM	Female	9766209805
3	CHAVAN SOHAN SUDHIR NITIA	Male	9158479689
4	CHOPKAR SAITE PRAMOD MAHA	Male	9730807915
5	CHOUSALE MOHAMMAD ASMER ALTAF	Male	9067224597
6	DALVI SAYEE MANGIJE ANSNANYA	Female	7208677041
7	DARADE SAJISHVI VIKAS YUNIK	Male	9637789838
8	DISHANKAR SANNIVAN DIPAK DIPKA	Female	7875152191
9	DASARE DEEPIKA PRASHANT VANDHALI	Female	9975046729
10	DASARLE SHRADDDHA MAHENDRA NIKUNALI	Female	8010959617
11	DIPTA AJINKYANIKAR SUBHANIKS PREMLASA	Male	9322694561
12	DURAV RITA SURESH SAKRI	Female	8766859988
13	JADHAV SAKES SANDIP SACHITA	Male	7028601114
14	JADHAV TANUJA DIPAK SURMAN	Female	9130138930
15	JOSHI NEELGIRI VILAS ANBUDEYA	Female	9422937950
16	KADAM POUUS SUBHASH SAKRA	Female	9165276713
17	KADAM PRATIK DILIP DIPKASA	Male	9087614598
18	KHAMBAL SONAL SANJESH SAKETA	Female	9561002742
19	KHAMBAR ANKITA SANDESH SHALINI	Female	9322197085
20	KHATU PRANSHAV NILESH SAKSHI	Male	7058823488
21	KHERADE MANUJI MANOHAR MANOHAR	Male	9050744605
22	KHURD CHANTANVA MAHENDRA PURNAM	Male	9588462565
23	MADHUKAR NIKHIL ANIL SUDHAR	Male	9820109179
24	MANE KUNAL SANTOSH NIRMALA	Male	8858841263

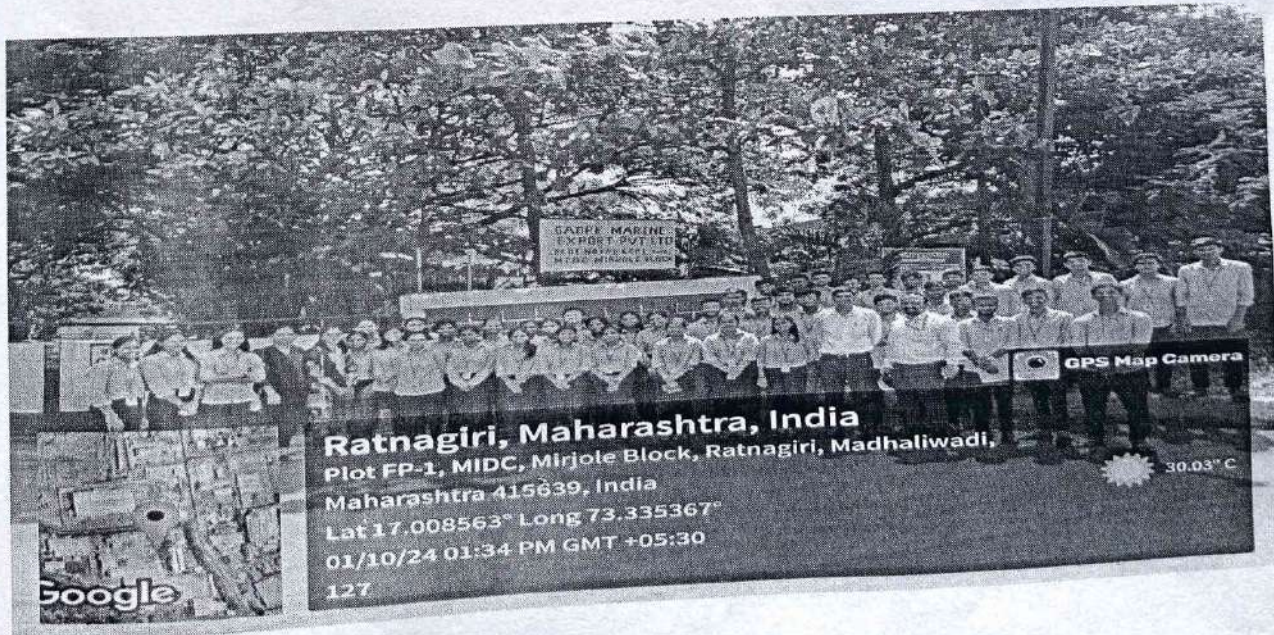
19	MAHESHWARI DNYANESHWAR DEVAJ	Female	7796423247
20	MAHESHWARI DNYANESHWAR DEVAJ	Male	8413060933
29	HANDURKAR AJAY MAHARDEV SUNITA	Female	8956522042
30	PADALKAR PARTH PRAKASH PUSP	Male	7066291745
31	PATE DNYANESHWAR PRAKASH PRERANA	Male	7330599511
32	PATE SUTIKHA SAKHARI ANUSHA	Female	7448276292
33	PATE VIRAJ DATTARAJA KRISHNREE	Female	7058989052
34	PAWAR APURVA PRAKASH SELMA	Male	7020646091
35	PAWASKAR SIDDHI RAMESH SUTIKHA	Female	7488617972
36	SADVEKAR KANALI NILESH SHUSHANGI	Female	9422591531
37	SAPATE SAKSHI SURESH SEEMA	Female	8554910050
38	SHINDE PARTH RAJUN SHEVANI	Female	7249075479
39	SHINDE SAKH VIKRANT SUSHAMA	Male	8626903107
40	SHINDE TANUJA VISHWANT RANJANA	Male	8329828303
41	SHINDE VEDANT VIJAY VISHAKHA	Female	9529817193
42	SORECAR SHIRWANI VIJAY VISHAKHA	Male	9356558895
43	WAJE SHALKA SAMIR MANASVI	Female	9146207048
44	WANI SOHAM VIRAJ VISHWANT	Male	9629334531
45	YADAV SATYAM GOVIND MERINA	Male	9130560836
46	YADAV SONITAI RASHMITHI ANUSHA (1992)	Male	8362743783
47	Prof. M. A. Khairade	Staff Representative	8956363326
48	Prof. B. B. Pawar	Staff Representative	5552711772
49	Dr. J. V. Khedkar	Lady Staff Representative	9921737394
50	Prof. P. C. Dhanve	Lady Staff Representative	7350958144
			610416905

20/3/24  
Mr. M.A. Khairade  
(Dept. of Computer)



Head  
Department of Computer Engineering  
Ghatge Institute of Technology  
A/P Level - Tal. Khed, Dist. Ratnagiri 415709


Visit Photos:




Gadre Marine Export Pvt. Ltd.



Gadre InfoTech Pvt. Ltd., Ratnagiri

  
IV Coordinator



  
HOD  
Head  
Department of Computer Engineering  
Gharda Institute of Technology  
A/P. Level - . Tal. Khed, Dist. Ratnagiri 415708

# Report on Industrial Visit

Date: 5<sup>th</sup> to 7<sup>th</sup> October 2023

Date	Industry Visit	Total Students and Faculty
05/10/2023	U R Rao Satellite Center [ISRO], Bangalore	53
06/10/2023	TSIT Digital - Connecting People & Technology, Bangalore	53
07/10/2023	Visvesvaraya Industrial & Technological Museum [VITM], Bangalore	53

## Introduction:

The Industrial visit organized by the Computer Department of our college was conducted from October 5th to October 7th, 2023. The primary objective of the visit was to provide students with exposure to cutting-edge technologies and real-world applications in the field of computer science. The three destinations chosen for the visit were U R Rao Satellite Center (ISRO), TSIT Digital, and Visvesvaraya Industrial & Technological Museum (VITM), all located in Bangalore, India.

## Day 1: U R Rao Satellite Center [ISRO], Bangalore

### Overview:

The visit to U R Rao Satellite Center, an esteemed institution under the Indian Space Research Organization (ISRO), was the highlight of the trip. The center is renowned for its pioneering work in satellite technology and space exploration.

### Activities:

Welcome and Introduction: The visit commenced with a warm welcome by the ISRO team. An introductory session provided an overview of the center's history, missions, and its significant contributions to space science.

**Interactive Sessions:** Students were engaged in interactive sessions with ISRO scientists and engineers. They discussed various satellite technologies, including design, fabrication, and launching processes.

**Guided Tour:** The students were given a guided tour of the Satellite Integration and Testing Facility. They observed the assembly, integration, and testing of satellites, gaining invaluable insights into the intricate processes involved.

**Q&A Session:** A question-and-answer session allowed students to clarify doubts and gain deeper insights into the practical aspects of satellite technology.

**Key Takeaways:**

- Gain a profound understanding of satellite technology and its applications.
- Witness the state-of-the-art facilities and equipment used in satellite development.
- Appreciate the meticulous planning and teamwork involved in space missions.





## **Day 2: TSIT Digital - Connecting People & Technology, Bangalore**

### **Overview:**

TSIT Digital is a leading technology company known for its innovations in the field of digital communication and networking. The visit aimed to expose students to emerging technologies in the IT industry.

### **Activities:**

**Corporate Presentation:** The visit commenced with a comprehensive presentation by the TSIT Digital team. They provided an overview of the company's history, projects, and its role in advancing digital connectivity.

**Tour of R&D Facilities:** A guided tour of the Research and Development facilities provided students with a glimpse into the innovation process at TSIT Digital.

### **Key Takeaways:**

- Exposure to state-of-the-art technologies in the field of digital communication and networking.

- Insights into the practical applications of IoT, 5G, and cloud computing.
- Networking opportunities with industry experts for potential internships and job placements.





## **Day 3: Visvesvaraya Industrial & Technological Museum [VITM], Bangalore**

### **Overview:**

VITM is a prominent science and technology museum, named after Sir M. Visvesvaraya, a renowned engineer and statesman. The visit aimed to provide students with a broader understanding of technological advancements across various disciplines.

### **Activities:**

**Interactive Exhibits:** The museum featured a wide range of interactive exhibits showcasing advancements in various fields of engineering and technology. Students had the opportunity to engage with exhibits on robotics, aerospace, and more.

**Planetarium Show:** A captivating planetarium show provided students with a virtual journey through space, enhancing their understanding of astronomy and space exploration. Science Experiments with practical use and demonstration.

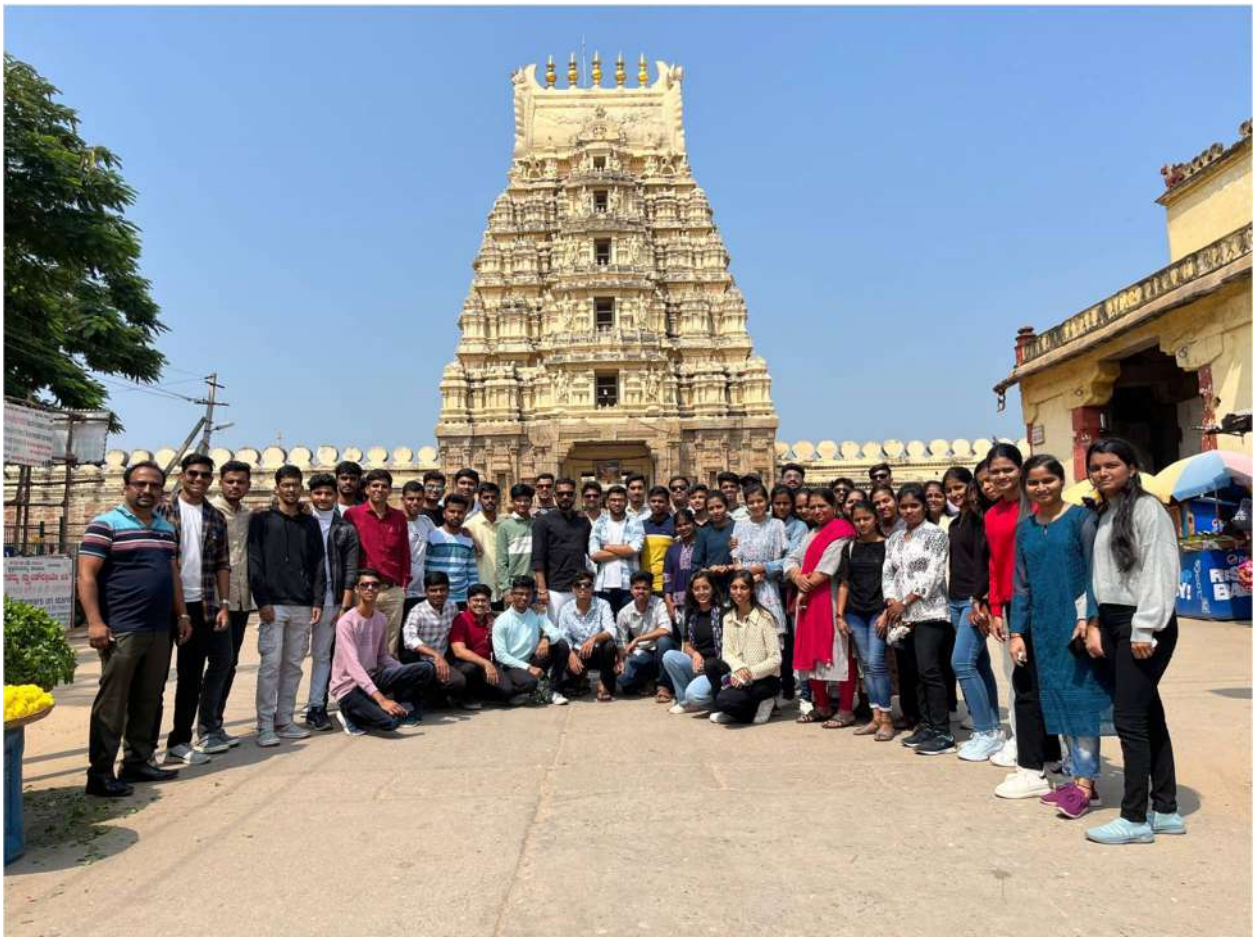
**Historical Artifacts:** Students explored the museum's collection of historical artifacts, including early computing devices and communication equipment.

### **Key Takeaways:**

- Exposure to a diverse range of technological advancements and their historical context.
- Enhanced understanding of astronomy and space science through the planetarium show.
- Appreciation for the contributions of eminent engineers and scientists.



➤ Mysore Palace & Shri Ranganathaswami Temple, Mysore



**Conclusion:**

The three-day industrial visit proved to be a highly enriching experience for the students. It provided them with invaluable insights into the practical applications of computer science and technology. The visits to U R Rao Satellite Center, TSIT Digital, and VITM broadened their perspectives and inspired them to pursue excellence in their academic and professional endeavors.

Date: 11/09/2023

To,  
The Principal,  
GIT.

Subject: Industrial visit at ISRO, Bangalore.

Respected Sir,

We have arranged an Industrial visit to Bengaluru from 04/10/2023 to 07/10/2023, it includes traveling time and Industries visit time, sightseeing, etc. Kindly allow us for the above said industrial visit. Details are as follow:

Name of Industry: 1) U S Rao Satellite Center, Bangalore  
2) IT Company, Benagluru

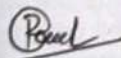
Total Students: 50 [TE Computer and BE Computer]

Staff : 03 [Mr.R.B.Pawar, Mr.M.A.Khandke and Ms.V.N.Rane]


Thank you.

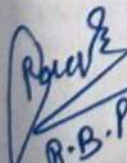
Enclosure:

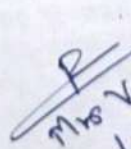
1) IV Confirmation letter from ISRO, Bengaluru

Roshan Jadhav  


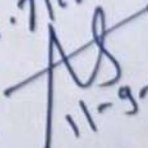
Students Coordinator

Vedang Pawar  


  
R.B. Pawar  
IV Coordinator

  
Mrs V. N. Rane  
Ladies Staff.

Allowed with submission  
of undertaking by students  
& Parents  
Kati  
11/9/23

Pls. Allow.  
  
11-9-23

**GHARDA INSTITUTE OF TECHNOLOGY**

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI. Tel.: 02356 - 262795 - 99, Fax: 02356 - 262980

Website: www.git-india.edu.in, Email: principal@git-india.edu.in

**Official**

Permission is given to the following List of Engineering Students and Faculty members for the Industrial Visit/Educational tour to Bengaluru from 04/10/2023 to 08/10/2023.

**Industry Details:**

1. U R Rao Satellite Center (ISRO), Bengaluru – 5<sup>th</sup> October, 2023
2. TSIT Digital – Connecting People & Technology, Bengaluru - 6<sup>th</sup> October, 2023

Sr. No.	Name of Student	Gender	Age	Class	Mobile number
1	Surve Salwa ayub	Female	20	TE Computer	7767962004
2	Kamble Samruddhi Santosh	Female	20	TE Computer	9365124038
3	Jawale Pooja Rajesh	Female	20	TE Computer	8767409645
4	Bodhe Maithilee Mahesh	Female	20	TE Computer	7387254796
5	Karekar Tejashri Arun	Female	20	TE Computer	9607202697
6	Kadam Pratik Pandurang	Male	20	TE Computer	7391967084
7	Surve Sanil Pradip	Male	20	TE Computer	7775822657
8	More Adarsh Vitthal	Male	20	TE Computer	9067684680
9	Bhoje Aditya Sandip	Male	20	TE Computer	9960961462
10	Chavan Shivam Sanjay	Male	20	TE Computer	7248970765
11	Kokate Om Sudesh	Male	20	TE Computer	8669334709
12	Khetale Ketan Ashok	Male	20	TE Computer	9004006811
13	Kherade Vedant Sandeep	Male	20	TE Computer	8856961676
14	Soham Dahivalkar	Male	20	TE Computer	9067496368
15	Chavan Pooja Sandeep	Female	21	BE Computer	8830580348
16	Nair Laxmi Venugopal	Female	21	BE Computer	8766731631
17	Shigwan Sejal Sudhakar	Female	21	BE Computer	7058454921
18	Bhosale Sejal Chandrakant	Female	21	BE Computer	7559227638
19	Khanvilkar Pooja Pandurang	Female	21	BE Computer	8793835923
20	Pawar Nutan Ravindra	Female	21	BE Computer	8806946825
21	Jadhav Sejal Santosh	Female	21	BE Computer	7796208747
22	Mhadlekar Sima Ankush	Female	21	BE Computer	7820951071
23	Priyanka Balaram Dayalkar	Female	21	BE Computer	9607073267
24	Kawathekar Aditi Vivek	Female	21	BE Computer	8600909323

Principal


**PRINCIPAL**  
 GHARDA INSTITUTE OF TECHNOLOGY  
 A/P. Lavel, Tal. Khed, Dist. Ratnagiri,  
 Pin 416 708, Maharashtra State


**GHARDA INSTITUTE OF TECHNOLOGY**

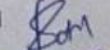
A/P: LEVEL, TAL.KHED, DIST.RATNAGIRI. Tel.: 02356 - 262795 - 99, Fax: 02356 - 262980

Website: www.git-india.edu.in, Email: principal@git-india.edu.in

Sr. No.	Name of Student	Gender	Age	Class	Mobile number
25	Rajudkar Muhaiba Iliyas	Female	21	BE Computer	8956498863
26	Chinmayee Arun Ingavale	Female	21	BE EXTC	9307457790
27	Siddhi Sachin Patil	Female	21	BE EXTC	8806896962
28	Tamhane Omkar Namdev	Male	24	BE Computer	8308607552
29	Bhuran Tanmay Sanjay	Male	21	BE Computer	7498464548
30	Jadhav Kundan Vijay	Male	21	BE Computer	9146419745
31	Bhuran Sairaj sunil	Male	21	BE Computer	7887552360
32	Jadhav Roshan Sandip	Male	21	BE Computer	7796212450
33	Gundekar Shubham Santosh	Male	21	BE Computer	8180064290
34	Khedekar Rutik Shashikant	Male	21	BE Computer	7875535365
35	Kamble Sarvesh Vilas	Male	21	BE Computer	9096372727
36	Pawar Vedang Jayendra	Male	21	BE Computer	9405953361
37	Gotal Pranal Mahesh	Male	21	BE Computer	9405545920
38	Diwate Satish Rajendra	Male	21	BE Computer	9960539515
39	Gondhalekar Saish Dinesh	Male	21	BE Computer	7498229936
40	Amburle Om Jitendra	Male	21	BE Computer	9225493456
41	Sawardekar Abhishek Vijay	Male	21	BE Computer	7020735762
42	Jadhav Omkar Naresh	Male	21	BE Computer	8087376383
43	Pranav Ramesh Yadav	Male	21	BE Computer	9370745979
44	Tonadekar Vivek Rajendra	Male	21	BE Computer	7058480405
45	Indulkar aditya sachin	Male	21	BE Computer	9623429165
46	Chavan Vinit Sunil	Male	21	BE Computer	9112706329
47	Ghorpade Omkar Vijay	Male	21	BE Computer	7448034462
48	Desai Fahad Dilawar	Male	21	BE Computer	7744974399
49	Kolpe Niranjan Dhanyakumar	Male	21	BE Computer	9527198150
50	Vilankar Shubham Sanjog	Male	21	BE Computer	7276565522
51	Rajkumar Bhimrao Pawar	Male	38	Faculty	9921737394
52	Mahesh Ashok Khandke	Male	38	Faculty	9552711772
53	Vaishali Nitin Rane	Female	40	Lady Faculty	9579060181

Students: 50 [18 Girls + 32 Boys] and Faculty Members: 03 [01 lady Faculty + 02 Gents faculty]  
Total count = 53

Principal



**PRINCIPAL**  
GHARDA INSTITUTE OF TECHNOLOGY  
A/P. Level, Tal. Khed, Dist. Ratnagiri,  
Pin 415 708, Maharashtra State



Date: 30/09/2023

To,  
The Principal,  
GIT

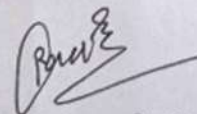
Subject: Requirement of First Aid Box for Industrial Visit.

Respected Sir,

Department of Computer Engineering arranged an Industrial Visit to ISRO Bangalore during 4<sup>th</sup> to 8<sup>th</sup> October, 2023. Total 51 students and 3 faculty members are going for this visit. For this we required a First Aid box which contained the following items.

Sr. No.	Name of Item	Quantity
01	Bandage (Band Aid)	20 ✓
02	Antiseptic Cream - Neosporin Cream	01 ✓
03	Thermometer	01
04	Antibiotics - Tablets	20 ✓
05	Paracetamol	20 ✓
06	Dressing Patti & Tincture iodine	02 ✓
07	Tablet on Omitting - Dimenhydrinate	20
08	Cleaning - Dettol	02 ✓
10	Tablet on Diarrhea-Loperamide	20

Kindly provide the same before 03/10/2023. Thank you.

  
Prof. Rajkumar Pawar  
IV Coordinator

forwarded to  
Resp. Principal Sir,  
30/9/23

30/9/23

Sr  
order placed to BRGM  
Hospital

30/9/23



GHARDA FOUNDATION'S  
**GHARDA INSTITUTE OF TECHNOLOGY**

(Approved by AICTE New Delhi, DTE, Maharashtra State, Affiliated to Mumbai University & Accredited by NAAC)

A/P - Lavel, Tal - Khed, Dist - Ratnagiri, PIN - 415 708, M.S. Tel : 02356-665555, Fax : 02356-262980  
E-mail : principal@git-india.edu.in Website : www.git-india.edu.in

GIT\2023\10\ 289

1<sup>st</sup> October 2023

To,

The Divisional Head,  
LDOD,  
U R Rao Satellite Center,  
ISRO,  
Bengaluru - 17.


Dear Sir/Madam,

It was indeed a great pleasure to visit the U R Rao Satellite Center (ISRO), Bengaluru. We are thankful for permitting us to visit ISRO and sharing the valuable information with our students. We are truly grateful for the time you dedicated to enlightening us about technological advancement.

We will be in regular touch with your organization for future collaborations and endeavors. We once again express our gratitude for your hospitality.

Thanking you,

Yours faithfully,  
For Gharda Institute of Technology,

  
Dr. Pramod B Patil  
Principal  
**PRINCIPAL**  
GHARDA INSTITUTE OF TECHNOLOGY  
A/P, Lavel, Tal, Khed, Dist, Ratnagiri,  
Pin 415 708, Maharashtra State



*Received*  
*[Signature]*  
*5/10/2023*  
*URSC visited.*  
*exhibition held.*

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**GHARDA INSTITUTE OF TECHNOLOGY**

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E-mail : principal@git-india.edu.in Website : www.git-india.edu.in

GIT\2023\10\ 290

1<sup>st</sup> October 2023

To,

The Manager,  
TSIT Digital- Connecting People & Technology,  
Bengaluru - 560029.

Dear Sir/Madam,

It was such a pleasure to your esteemed company/organization, Bengaluru. We want to extend our sincere thanks for welcoming our students and sharing valuable information with students regarding the various recent IT technologies. Our students are so grateful for how generously you shared your valuable time and insights of technology with us.

We are certain that an affiliation with your organization will help us to successfully reach our goals. We will be in regular touch with your organization for future endeavors.

Thanking you,

Yours faithfully,  
For Gharda Institute of Technology,

Dr. Pramod B Patil  
Principal

**PRINCIPAL**  
GHARDA INSTITUTE OF TECHNOLOGY  
A/P. Lavel, Tal. Khed, Dist. Ratnagiri.  
Pin 415 708, Maharashtra State



Date: 06/10/2023

To,

Gharda Institute of Technology

A/P - Lavel, Tal - Khed, District - Ratnagiri.

Pin code - 415 708.

We are writing to formally confirm the recent industrial visit conducted by **Gharda Institute of Technology** to our company, **TSIT Digital**, on October 6, 2023.

We were delighted to host a group of 3 staff members along with 50 enthusiastic students from **Gharda Institute of Technology** of Computer Engineering Department for an industrial visit to our facility. The visit provided students with valuable insights into our industry, operations, and the practical application of the knowledge they have gained in their academic studies.

During the visit, our team had the privilege of guiding the students through various aspects of our organization. Our Bangalore office is a hub of innovation and collaboration in the field of Information Technology. We were excited to share our expertise and provide your students with a comprehensive understanding of our operations, the IT industry, and our unique company culture.

We appreciate the opportunity to contribute to the academic development of the students from **Gharda Institute of Technology** and look forward to future collaborations that promote knowledge sharing and industry-academia interaction.

Thank you once again for choosing us as a destination for your industrial visit. We wish all the students of **Gharda Institute of Technology** great success in their academic and professional endeavours.

From **TSIT Digital Technologies PVT LTD**

  
  
Bhavya S V  
Assistant HR Manager

**TSIT Digital Technologies Pvt. Ltd**

# 1021, T-Floor, 16th Main, 1st Stage, 1st Phase, BTM Layout, Bengaluru - 560 029.

Email: [hrindia@tsit.co.in](mailto:hrindia@tsit.co.in) | Web: [www.tsitdigital.com](http://www.tsitdigital.com) | GSTIN : 29AAHCT1165H1Z6

Dallas | Seattle | UK | New Jersey | Bengaluru | Kolkata | Hyderabad | Chennai

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**GHARDA INSTITUTE OF TECHNOLOGY**

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E-mail : principal@git-india.edu.in Website : www.git-india.edu.in

GIT\2023\10\ 298

1<sup>st</sup> October 2023

To,

The Head,  
Visvesvaraya Industrial & Technological Museum,  
P. B. No. 5216, Kasturba Road,  
Bangalore-560 001.

Sub: Permission to visit VITM on 07/10/2023


Respected sir,


With reference to the subject cited above, we are requesting you to allow our students for the visit of Visvesvaraya Industrial & Technological Museum, Bengaluru on 07/10/2023. Gharda Institute of Technology is one of the most reputed Engineering Institutions in Maharashtra and known for its excellent records in academics and co-curricular activities. The college offers Bachelor Degree courses in Computer Engineering, Mechanical Engineering, Chemical Engineering, Civil Engineering, Artificial Intelligence & Machine Learning and Electronics & Telecommunication Engineering.

As a part of the Technological Institute our students will benefit from this visit to VITM campus. 50 students and 03 faculty members will be visiting the campus. Kindly permit for the same. Your cooperation is highly appreciated. Students will get motivation and they will get knowledge and impact of the technology which will be helpful for their future endeavors.

You are requested to allow our students the same during 7<sup>th</sup> October 2023.

Thanks and Regards,

  
Dr. Pramod B. Patil  
Principal

  
**PRINCIPAL**  
GHARDA INSTITUTE OF TECHNOLOGY  
A/P, Lavel, Tal, Khed, Dist, Ratnagiri,  
Pin 415 708, Maharashtra State



Thanking you to visit  
visvesvaraya Industrial & Technological  
Museum Bangalore. we hope you enjoy in  
visit again  
MUSEUM

  
7/10/2023