



**Gyanmanjari Innovative University,
Bhavnagar**

Department of Information Technology

Visit Report

27/01/2026

At



**Infinity Infoways Pvt. Ltd.,
Rajkot**

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Acknowledgement

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Industry Overview

As part of the **Training & Placement Activities**, the Information Technology Department organized an industrial visit for **B.Tech Semester 4 – Class Z** students to **Infinity Infoways Pvt. Ltd.**, a well-established IT company recognized for delivering innovative and reliable software solutions across multiple domains.

During the visit, students were introduced to the company's organizational structure, departmental roles, and professional work culture. The industry experts explained how different teams collaborate in real-time projects, highlighting the importance of coordination between development, testing, design, and project management units.

The students were also briefed about the technologies, tools, and frameworks used in live projects, providing a clear understanding of how academic concepts are transformed into practical applications. This exposure helped students gain clarity about the expectations of the IT industry and the evolving demands of technology-driven organizations.



Visit Objectives

The industrial visit was planned with the objective of providing **practical industry exposure** to the students of B.Tech Semester 4 – Information Technology, enabling them to understand how theoretical concepts taught in classrooms are applied in real-time industrial environments. The visit aimed to familiarize students with professional work culture, industrial discipline, and organizational hierarchy within an IT company.

Another major objective of the visit was to enhance students' awareness regarding **current industry trends, tools, and technologies** used in software development. By interacting directly with industry professionals, students were able to gain clarity about industry expectations, emerging technologies, and the skills required to succeed in the competitive IT sector.

The visit also focused on motivating students towards **career-oriented learning**, encouraging them to actively participate in internships, live projects, certifications, and placement-oriented activities. It aimed to guide students in aligning their academic journey with professional requirements.

Additionally, the visit was designed to help students understand the importance of **teamwork, time management, and professional ethics** in an organizational setup. Observing real-world project execution provided them with insights into collaborative working environments.

The objectives also included building students' confidence by encouraging **industry interaction**, professional communication, and inquisitive learning through question-and-answer sessions.

Key Objectives of the Visit:

- To bridge the gap between academic learning and industry practices
- To expose students to real-time software development processes
- To understand industry expectations and employability skills
- To motivate students towards career planning and skill enhancement

emphasized the importance of soft skills, innovation, and continuous learning in the tech industry.



Learning Insights

During the industrial visit, students gained valuable insights into the **software development life cycle (SDLC)** followed by the organization, including requirement analysis, system design, coding, testing, deployment, and maintenance. Industry experts explained each phase with real project examples, making the learning experience more effective and practical.

Students learned about the significance of **coding standards, version control systems, and documentation**, which play a crucial role in maintaining software quality. They were also introduced to tools and platforms commonly used in the IT industry for project management and collaboration.

The interaction sessions helped students understand how **problem-solving skills and logical thinking** are applied in real-world projects. Professionals shared challenges faced during project execution and explained how analytical approaches and teamwork help overcome such issues.

Students also gained insights into the importance of **soft skills**, such as communication, adaptability, professional behavior, and continuous learning. They learned that technical knowledge alone is not sufficient and must be supported by effective interpersonal skills.

The visit encouraged students to relate their academic subjects with industrial applications, thereby improving their understanding and interest in core Information Technology concepts.

Major Learning Outcomes:

- Understanding of real-time software development workflows
- Awareness of industry tools, technologies, and best practices
- Importance of teamwork, documentation, and quality assurance
- Role of soft skills in professional growth
- Practical relevance of academic curriculum

Key Takeaways

The industrial visit to **Infinity Infoways Pvt. Ltd., Rajkot**, proved to be a highly informative and enriching experience for the students of **B.Tech Semester 4 – Information Technology**. The visit successfully fulfilled its purpose of providing exposure to a professional IT environment and enhancing students' understanding of industry operations.

Through this Training & Placement Activity, students were able to gain clarity about career paths, industry expectations, and the skills required for successful employment in the IT sector. The visit helped in building confidence, motivation, and a professional mindset among the students.

Such visits play a vital role in strengthening the connection between **academics and industry**, enabling students to prepare themselves better for internships, placements, and higher studies. The practical exposure gained during the visit will contribute significantly to their academic and professional development.

The visit also reinforced the importance of continuous learning, innovation, and adaptability in the fast-evolving technology domain. Students were encouraged to upgrade their skills and stay aligned with industry requirements.

Overall, the industrial visit was a valuable learning experience and a successful Training & Placement initiative organized by the **Department of Information Technology, Gyanmanjari Innovative University**.

Outcome of the Visit:

- Enhanced industry awareness among students
- Improved understanding of professional IT environments
- Increased motivation towards career-focused learning
- Strengthened industry–academia interaction
- Positive impact on students' employability readiness

THANK YOU