



**Gyanmanjari Innovative University,  
Bhavnagar**

**Department of Information Technology**

**Visit Report**

**24/02/2026**

**At**



**Qtonz infosoft Pvt. Ltd. Rajkot.**

**Prepared by:**

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**H.O.D**

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**Principal**

**Dr. H. M. Nimbark**

## Content

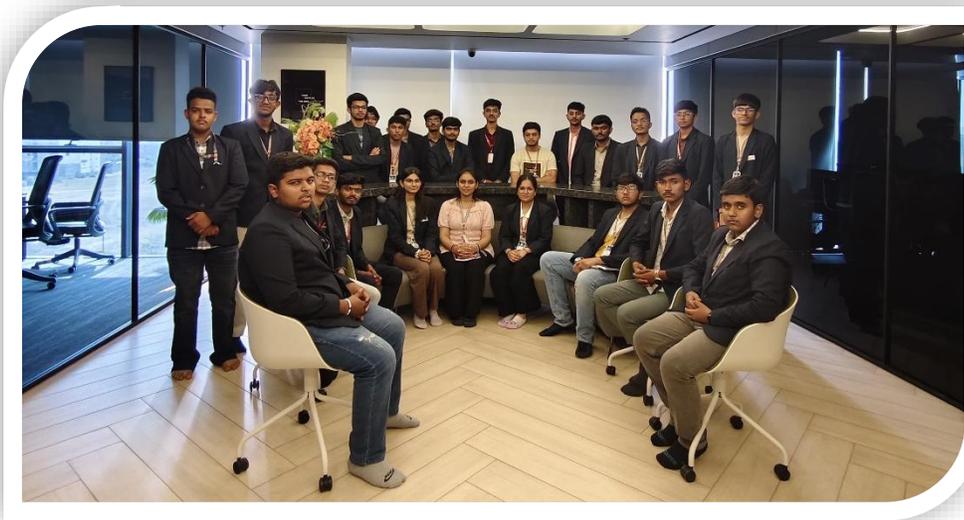
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## Acknowledgement

We express our sincere gratitude to our respected Principal, **Dr. H. M. Nimbark Sir**, for continuously encouraging academic initiatives that promote industrial exposure and practical learning among students.

We are thankful to the Head of Department, **Prof. Dhaval R. Chandarana Sir**, for approving and encouraging the **Industry Visit initiative** organized by the **Department of Information Technology**, ensuring that students gain valuable exposure to professional IT environments.

We also extend our appreciation to **Prof. Japan M. Mavani** for organizing and coordinating the **Industry Visit conducted on 24 February 2026 at Qtonz Infosoft Pvt. Ltd., Rajkot for Diploma Semester 2 – Premium Class students**.

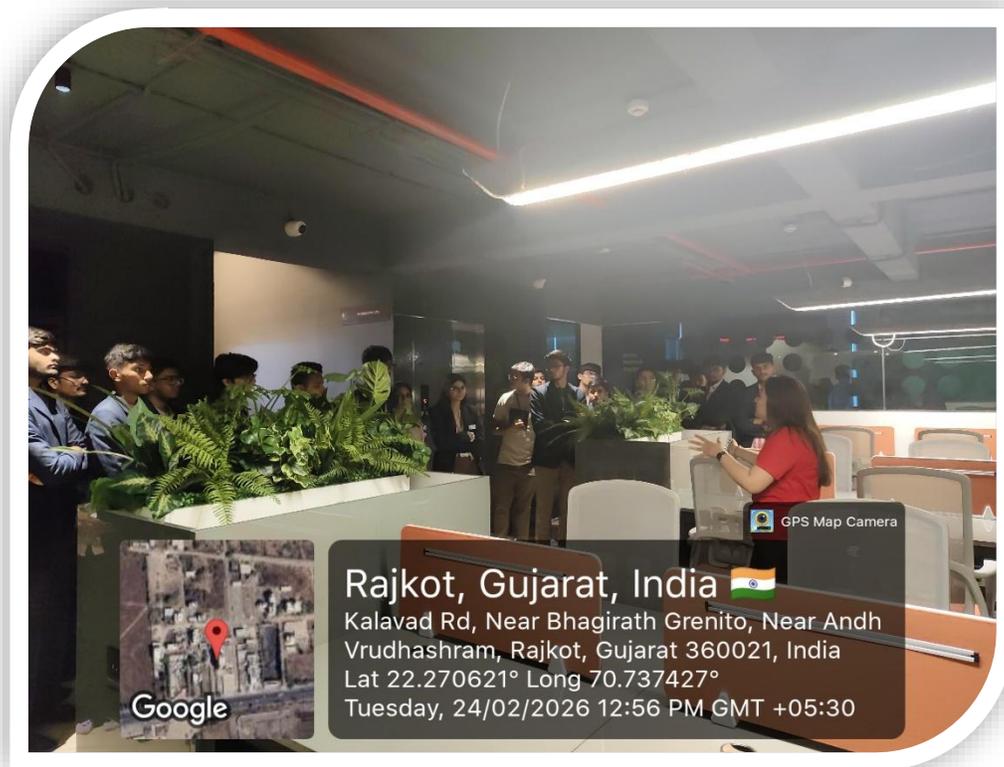


Finally, we acknowledge the support of the **student coordinator Mantra Bhatt**, whose assistance in communication and coordination helped maintain discipline and smooth execution throughout the visit.

## Industry Snapshot

The **Industry Visit to Qtonz Infosoft Pvt. Ltd., Rajkot** was organized by the **Department of Information Technology** to provide students with an opportunity to observe the working environment of a professional software development company.

During the visit, students were introduced to the organizational structure of the company and the various technical domains in which the organization operates. The company focuses on delivering **technology-driven digital solutions, web development services, and software applications** for businesses.



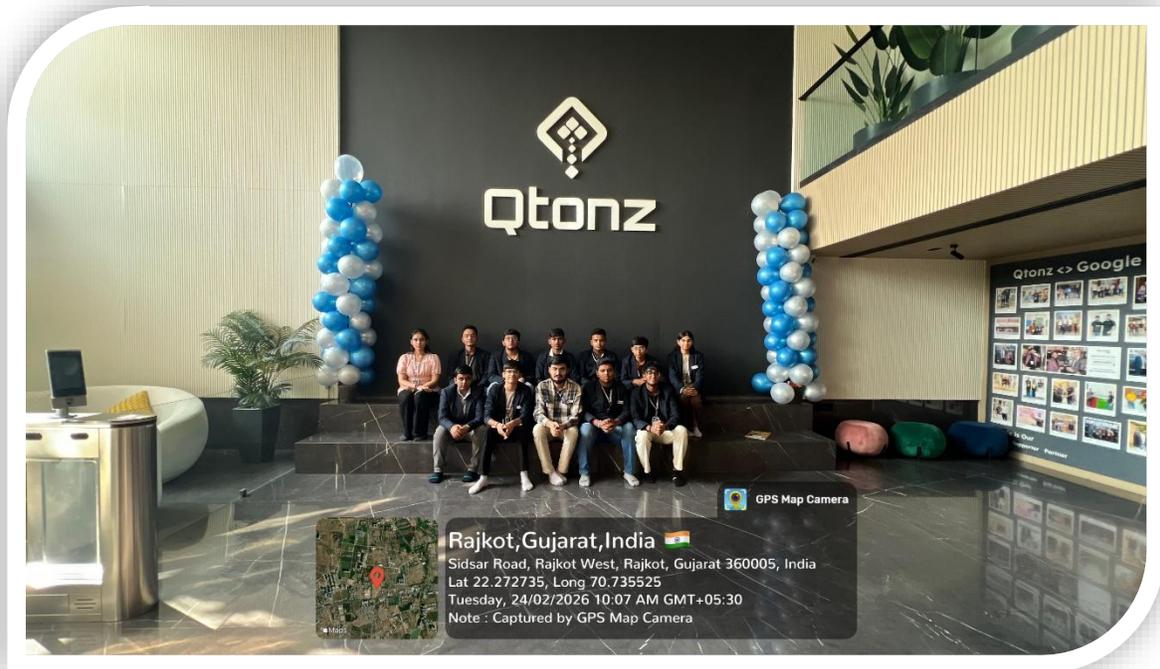
Students gained an understanding of how IT companies manage projects, coordinate development teams, and deliver solutions to clients through structured workflows and systematic development practices.

The visit provided a valuable overview of how academic knowledge in programming, databases, and networking contributes to real software development projects within professional organizations.

## Learning Insights

The visit offered students meaningful insights into how modern software companies operate in a professional environment. Observing real development processes helped students understand the importance of technical knowledge combined with teamwork and communication.

Students learned how IT companies follow structured approaches for **project development, client communication, software testing, and product delivery**. This exposure helped them understand the significance of planning, coordination, and responsibility in professional technology environments.



### Key Learning Outcomes

- Exposure to the professional environment of an IT company
- Understanding software development and project workflows
- Awareness of teamwork and communication in corporate settings
- Connection between academic knowledge and industry practices

**THANK YOU**