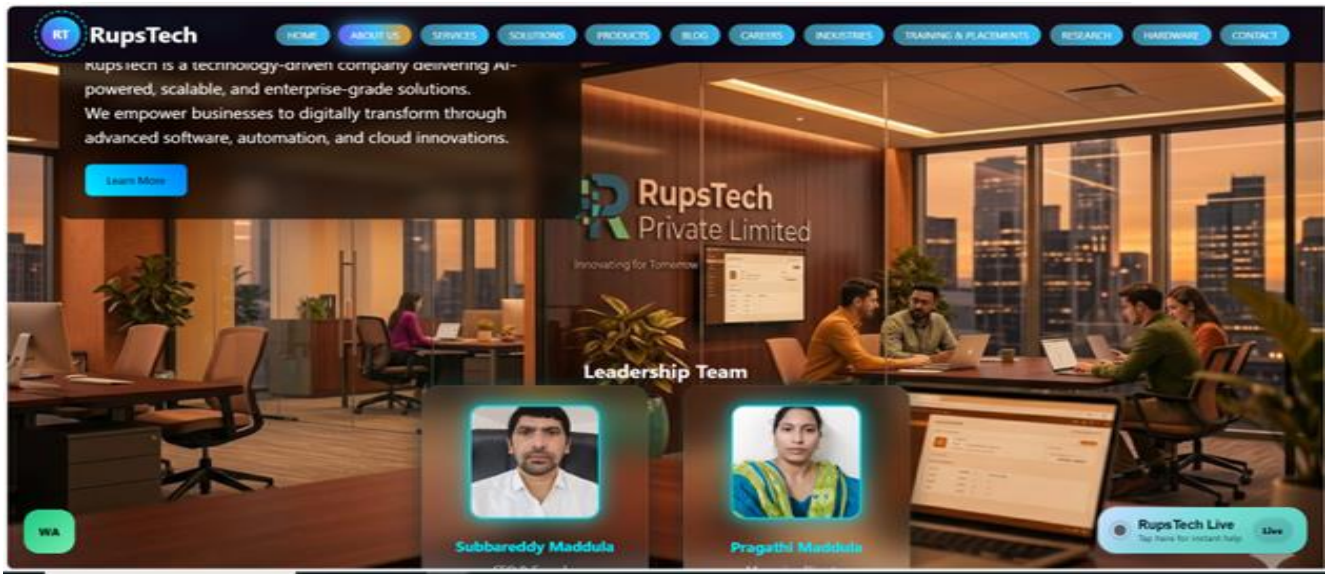
A Report on Industry- Institute Interaction Visit to "RupsTech Private Limited & Nexvora Innovations Pvt. Ltd, Banglaore" Organized by Department of Computer Applications on 04.11.2026 (Wednesday)



Report Submitted by: Dr. K. Prathapchandran, Assistant Professor & Placement Coordinator, Department of Computer Applications.
Mode of Conduct: Offline
Venue: RupsTech Private Ltd & NexVora Innovation Private Ltd, Banglaore
Report Received on 10.11.2026

The Department of Computer Applications, MITS Deemed to be University, is actively undertaking initiatives to strengthen industry–academia collaboration and enhance students' employability through industry exposure, skill development, internships, and placement opportunities. As part of these initiatives, an Industry Outreach Visit was organized to M/s. RupsTech Private Limited and Nexvora Innovations Pvt. Ltd., Bengaluru, on 04.11.2026 (Wednesday). The visit aimed to explore potential placement opportunities for students, facilitate recruitment and onboarding processes, understand industry expectations, and strengthen professional relationships with the organizations to create more employment opportunities for MITS students in the future.

Faculty Members Visited:

1. Dr. K. Prathapchandran – Assistant Professor & Placement Coordinator, Department of Computer Applications.
2. Dr. Somasundaram R S – Professor, Department of Computer Applications.

Companies Visited:

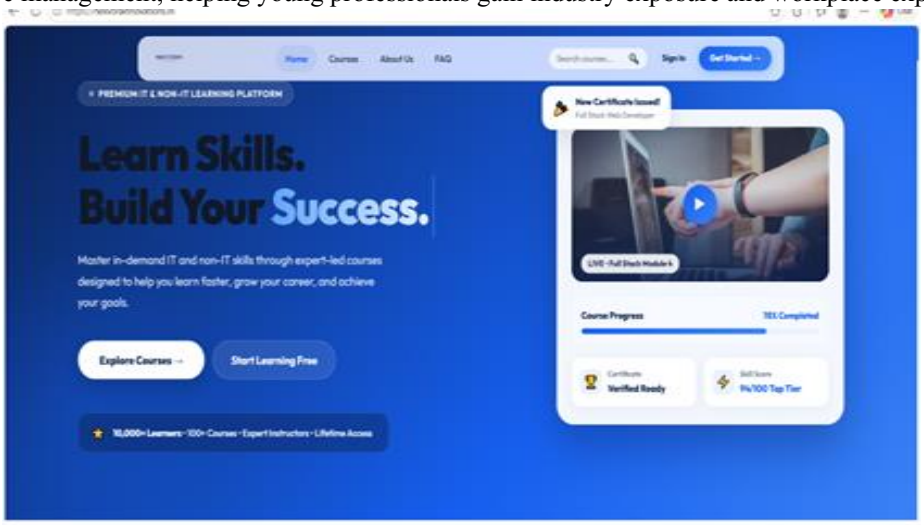
RupsTech Private Limited, Bangalore
Address: 3rd Floor, 91, 100 Feet Ring Road, KEB Colony, New Gurappana Palya,
1st Stage, BTM Layout, Bengaluru, Karnataka 560029, India.
Email info@rupstech.com, Phone +91 9986963082

RupsTech Private Limited is a next-generation product and technology company focused on developing innovative, scalable, and intelligent digital solutions for global enterprises. The company specializes in software engineering, automation, and emerging technologies, transforming innovative ideas into impactful digital products that deliver measurable business outcomes. With nearly two decades of industry experience in enterprise systems, telecommunications, and large-scale application development, RupsTech emphasizes technological innovation, operational excellence, and customer satisfaction. The company provides opportunities for students to gain industry exposure and develop practical skills in emerging technologies and software development.

Company Wesite: https://rupstech.com

Nexvora Innovations Pvt. Ltd.
Address: JP Nagar 8th Phase, Bengaluru

Nexvora Innovations Private Limited is an emerging EdTech and technology-based company headquartered in Bengaluru, Karnataka. The company focuses on transforming careers through industry-oriented training, internship opportunities, placement assistance, and innovative digital solutions. It aims to bridge the gap between academic learning and industry requirements by equipping students and graduates with practical skills, professional knowledge, and career development opportunities. Nexvora Innovations also provides opportunities in areas such as business development, customer acquisition, and human resource management, helping young professionals gain industry exposure and workplace experience.



Company Wesite: https://nexvorainnovations.in/

Objectives of the Visit:

The Institute–Industry Interaction visit was organized to strengthen the relationship between the institution and industry partners, understand the working environment of the companies, and explore opportunities for student placements, internships, and future collaborations. The visit also aimed to assess the working nature, organizational practices, and reliability of the companies where some of our students have secured placement opportunities.

Details of the Interaction:

During the interaction, discussions were held with the company representatives regarding their organizational structure, business operations, employee responsibilities, work culture, and recruitment processes. As a few students from MITS have already secured placement opportunities in these companies, the interaction was particularly focused on understanding the actual working environment and nature of the job responsibilities offered to the selected students.



(Interaction with RupsTech, CEO, Mr.Subbareddy M)

The following aspects were discussed:

3. Understanding the company's business operations, organizational structure, and working environment.
4. Interacting with company representatives to understand the nature of work and responsibilities assigned to newly recruited employees.
5. Discussing the reliability, credibility, and organizational practices of the companies to gain confidence regarding the employment opportunities offered to students.
6. Understanding the job roles, reporting structure, working hours, performance evaluation, and career growth opportunities.
7. Discussing joining formalities, including offer letters, appointment letters, document verification, onboarding procedures, joining dates, and other employment-related requirements.
8. Clarifying salary structure, employment terms and conditions, training programmes, probation period, and other relevant HR policies.
9. Exploring opportunities for future internships, recruitment drives, skill development programmes, and industry–academia collaboration.



Outcome of the Visit:

- Established better communication and interaction with the representatives of Nexvora Innovations and RupsTech.
- Gained an understanding of the companies' business activities, working practices, and employment opportunities.
- Obtained clarity regarding the job responsibilities and working nature of the positions offered to MITS students.
- Discussed the joining formalities and onboarding procedures for students who have secured placements.
- Facilitated better coordination between the institution and the companies for placement-related activities.
- Identified opportunities for strengthening industry–institution collaboration through internships, training, and future recruitment initiatives.

Conclusion:

The Institute–Industry Interaction visit provided valuable insights into the operational practices, recruitment procedures, and employment opportunities offered by Nexvora Innovations and RupsTech. Since some MITS students have already been selected by these organizations, the interaction helped the institution gain a better understanding of their working environment, job responsibilities, and onboarding procedures. The discussions also helped address important queries related to student joining formalities and employment conditions.

Overall, the interaction was meaningful and constructive, contributing towards strengthening industry–academia relationships, ensuring better placement coordination, and creating opportunities for future collaboration between MITS and the participating companies.

Acknowledgement:

We express our sincere gratitude to the **Honorable Chancellor, Vice Chancellor, Registrar, Principal, Vice Principal and Placement Officer** of MITS for their approval and encouragement in facilitating the industry visit. Special thanks are extended to **Dr. N. Naveen Kumar, Professor & Head, Department of Computer Applications**, for his constant guidance and support in making this initiative successful.