

INDUSTRIAL VISIT REPORT

System Consultant Information India (P) Ltd

TUMAKURU

Industrial visit has its own importance in the career of a student who is pursuing a professional degree. The objectives of industrial visit are to provide students an insight regarding internal working of companies. With an aim to go beyond academics, industrial visit provides student an interactive and practical perspective on the corporate world. Our institution is committed to offering a comprehensive education that goes beyond classroom learning. Visiting SCII allows students to get exposure about the work-culture and methods followed by SCII company, hence gaining brief insight about the procedures, processes and work-flow in an organization. We thus guide students to obtain a practical wisdom above the student's theoretical life. By exposing our students to real-world industry practices and environments, we aim to bridge the gap between theoretical knowledge and practical application. An industrial visit to SCII esteemed company would greatly contribute to this objective. (Batch wise for 2 Session) accompanied by 05 faculty members, for an industrial visit on 01/02/2024 10:00AM (Batch-) & 2:00PM (Batch-2) The duration of the visit could be batch wise for the above mentioned dates. It also provides students a good opportunity to gain full awareness about industrial practices.

Details of Industrial Visit are as below:

Name: System Consultant Information India (P) Ltd),

Antharasanahalli,

KSSIDC Industrial Area Estate,

2nd Stage, (KSSIDC HandTool Layout),

Madhugiri Road, Arakere Post,

Tumakuru District, Karnataka.

Date of Visit: 01st Feb 2024

Year: III year - 72 Students

Faculty Name: Prof. Chethan M S, Dr. Kiran G M, Prof. Suthan R,

Prof. C V Shanmukaswamy, Dr. Dinesha K A

Description of the Visit:

Department of Computer Science and Engineering arranged one day Industrial Visit for 5th Semester students to "SCII, Tumakuru" dates 01st Feb 2024 for the better technical knowledge enhancement of students.

The visit is important especially in the field of Engineering as the practice of engineering has an inherent (and unavoidable) impact on society. Being Technical Institution it is our prime focus on

practical and skills. This program can be a powerful tool to constitute a positive industrial environment and can range from basic understanding to development for students.

Overall, this visit aims to train the students to adapt to changing scenarios of technology. After the visit students can identify their efficiency and performance which is important for their career, improving work efficiency and confidence.

Purpose:

Industrial visits are an integral part of Engineering and acknowledgement of technology upgrades. The purpose of industrial visits for students is to provide technical knowledge with the technological development in the industry and to understand the gap between theoretical and practical knowledge that could be passed in future.

This experience can help students to provide information regarding the functioning of various industries and associated problems and limitations.

Company Profile:

System Consultant Information India (SCII) is an IT company creating a business environment that blends Indian talent with Japanese expertise. We support Japanese clients globally by providing various IT solutions and services. We develop creative products and provide customized services to fulfill the needs of our clients who bear testimony to the quality of our work. We offer simple yet powerful IT solutions and services in the areas such as digital transformation, business intelligence, web design and development, customized business applications, e-commerce, network monitoring and global training for IT engineers.

Having several years of experience working in India for Japanese companies gives us the edge over others in training individuals to become Global Engineers who can work and contribute seamlessly with culturally diverse teams across the globe.

Our R&D work in the latest technologies is focused to develop, design and enhance its products, services, technologies, or processes. Along with creating new products and adding features to old ones we consistently work towards providing a competitive advantage to our clients in their business. We achieve this by working parallelly with our clients and driving research with reputed universities to find solutions using Artificial Intelligence, Machine Learning and Data Analytics.

Our Back-office DX services aim to provide innovative solutions by targeting the existing challenges in the Back-office operations and allowing the company to focus on its core competencies and servicing its customers. We help organizations transform their Back-office processes by using digital tools and AI capabilities such as automation to reduce manual work and align all the business departments for creating complete process visualization. We also help in building the data environment or implementing business intelligence tools for quick access of data and expedite the data analysis to speed up management decisions. Along with that, we provide consultation to our customers on Back-office DX (Operational efficiency) through advisory services.

SCII was established in India in December 2005 is a 100% subsidiary of System Consultant Co. Ltd (KSC) in Japan. We live by our four core values, **Sincerity, Confidence, Integrity & Innovation**. We blend the quality of Japanese standards with the skills of Indian engineers and adopt kaizen methodology to provide high-quality and cost-effective services to our Japanese customers. We are proud of the commitments we make and will stand by clients till the very end.

What do we learn?

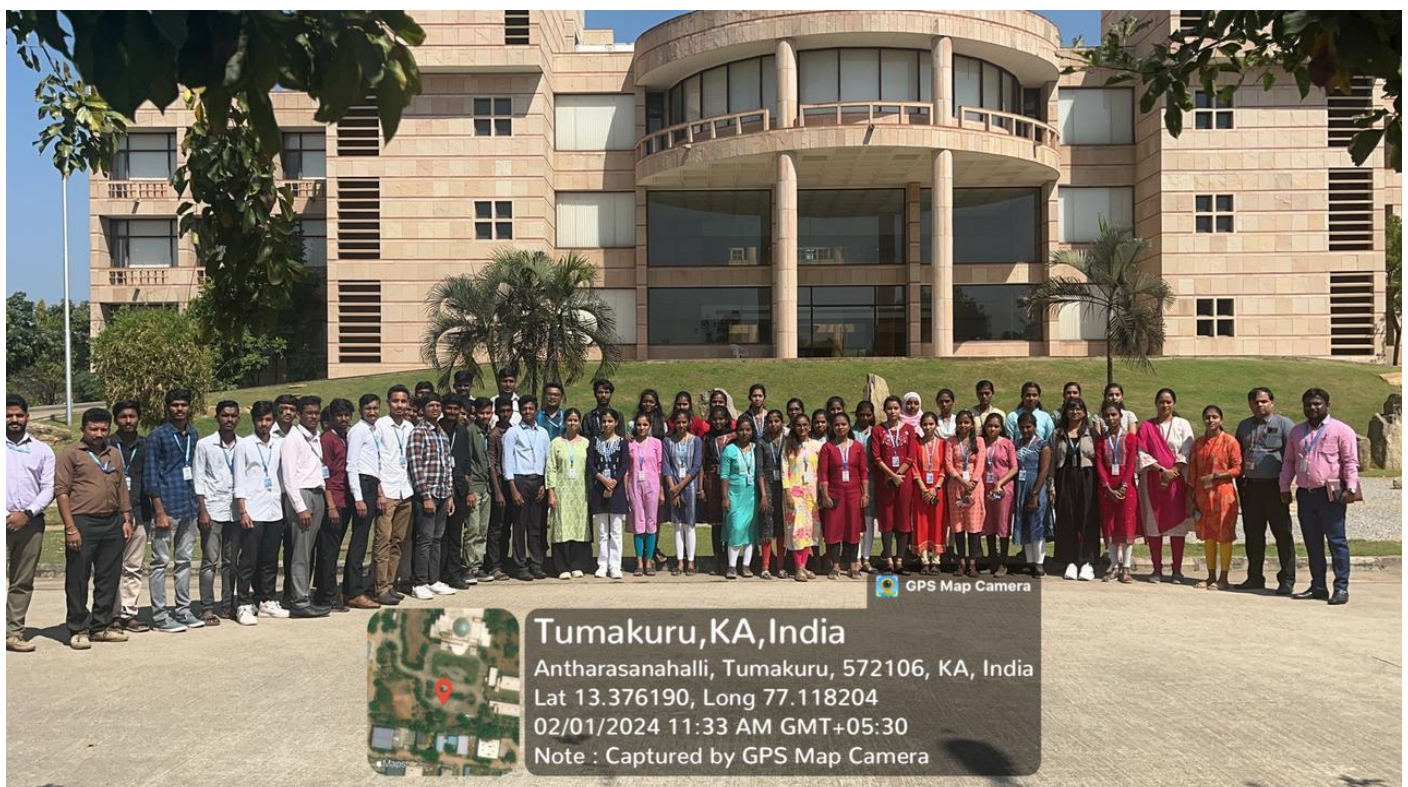
There are various departments in the industry. SCII, Tumakuru has a big training centre where **Global Training**- Training for KSC employees and fresher for overall processes of Software development. Employees get trained and older ones learn new technologies. **Internship Training** University students are provided real-time work environment guided by our skilled engineers. **IT & Professional Training**- Related technologies for the members of Graduate and Post-Graduate. And they would have explained about new technologies and services like **Research And Development, Cloud Computing. Application Development** like Sales, E Commerce, logistics, Web Application. **Business Management** like Data Analysis and Business process. They also have a dedicated block for clients where the meetings. Conferences, discussions with clients take place.

There were an Interactive session with Mrs. Preeti HR- SCII and questions from the students about the deployment of projects, career, growth and project flow and distributions which were answered by the attendees there and hence many queries of students were solved.

OUTCOME OF THE VISIT:

From this visit, Students got the valuable information and practical knowledge about different departments/sectors in the IT Industry. As SCII, Tumakuru is completely working on new technologies. Students got the idea of Full Stack Development in Java and what is this methodology and its working. About 72 students of 5th Semester computer sciences and Engineering and faculty mentors Prof. Chethan M S, Dr. Kiran G M, Prof. Suthan R, Prof. C V Shanmukaswamy, & Dr. Dinesh benefited from this visit as they got a chance to discuss with the HR and other engineers working at SCII. Students learned the atmosphere and working culture which is shows the success of this visit.

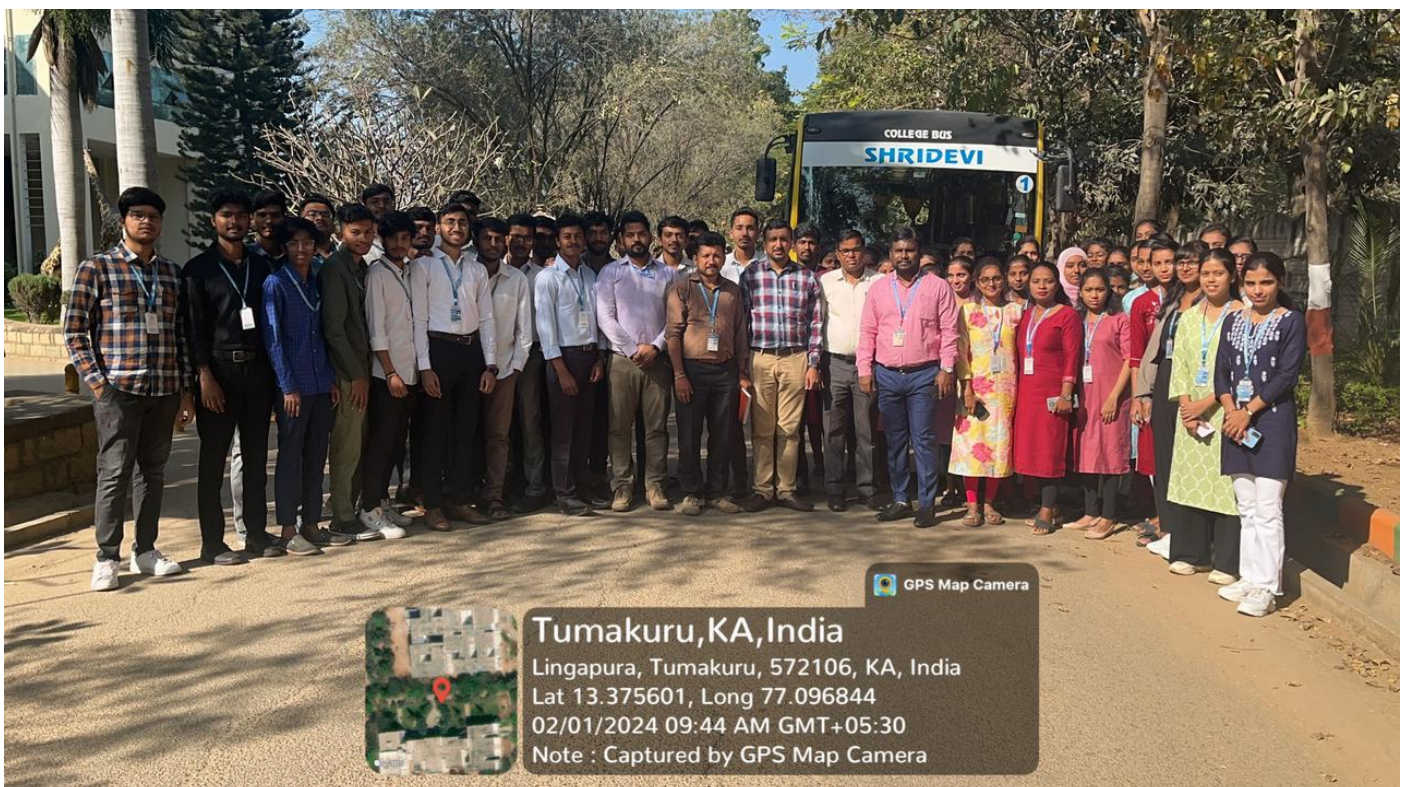
PHOTOS



Group photo in front of SCII- Students accompanied with Preeti HR-SCII, Prof. Chethan M S, Dr. Kiran GM & Prof. Suthan R



Group photo in front of SCII- Students accompanied with Preeti HR-SCII, Dr. Dinesha K A & Prof. C V Shanmukaswamy





Preethi Madam delivered a keynote about SCII Company.



Students Interaction



Preethi Madam delivered a keynote on Why Industrial Visit is Important for Students.



Technical Head, Explain about key product and services .



Students interaction session



Batch-2 Interaction in SCII



Campus tour in SCII



Campus tour in SCII



Interaction with students and explain about working area and environment.



Snaks time in SCII




Dr. Dinesha K A and Prof. CV Shanmukaswamy with Preethi HR-SCII



Prof. Chethan M S, Dr. Kiran G M and Prof. Suthan R


Prof. Chethan M S
Industrial Visit Coordinator


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