Kammavari Sangham (R) 1952, K.S.Group of Institutions

K. S. INSTITUTE OF TECHNOLOGY

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Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NBA , NAAC & IEI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A REPORT ON "INDUSTRY VISIT – 2024-2025
A Collaborative Effort between Xcel Corp and KSIT

Semester	5th Semester - Section "A", "B", "C"
Event Type / Name	Industrial Visit
Date/Duration	23/11/2024 / 5 hours
Associated Professional Bodies	XCEL Corp Bangalore (5th Floor) - Software Development Company
No. of Students	120
Venue	XCEL Corp Bangalore
Online link/Offline	Offline

Introduction

Brief Overview of the Visit

The industrial visit to XCEL Corp, organized by KS Institute of Technology (KSIT) for its 5th semester Computer Science and Engineering students, was an extraordinary opportunity that provided invaluable insights into the workings of a leading software development company. Held on November 23rd 2024, the visit was part of XCEL Corp's Corporate Social Responsibility (CSR) initiative aimed at exposing engineering graduates to real-world corporate environments. The day included informative sessions on the Software Development Life Cycle (SDLC), current industry domains, and an interactive quiz that led to internship opportunities for top performers.

Objective of the Visit

The primary objective of the industrial visit to XCEL Corp was to provide 6th semester Computer Science and Engineering students from KS Institute of Technology (KSIT) with an immersive experience in a real-world corporate environment.

This initiative aimed to:

- **Enhance Academic Learning:** By exposing students to practical applications of their theoretical knowledge, the visit aimed to bridge the gap between classroom education and industry requirements.
- **Foster Career Awareness:** The visit provided insights into various career paths within the IT sector, helping students make informed decisions about their professional futures.
- **Promote Professional Networking:** Interactions with industry experts offered students the opportunity to expand their professional networks and gain mentorship from experienced professionals.
- **Encourage Skill Development:** Through sessions and interactive activities, students were encouraged to develop skills that are critical for success in the IT industry, such as problem-solving, analytical thinking, and teamwork.

About XCEL Corp

XCEL Corp is a distinguished Software Product Development Company with its Head Office in New Jersey, USA. Established in 2003, XCEL Corp has over 20 years of experience in delivering innovative IT solutions to Fortune 500 and 1000 companies across the globe. The company has forged strategic partnerships with leading technology providers such as IBM, Oracle, SAP, Microsoft, Alfresco, Qlik, AWS, and more.

XCEL Corp's expertise spans a wide range of emerging technologies, including:

- **Full Stack Development**
- **QA Automation**
- **Advanced Data Analytics**
- **Data Science**
- **Machine Learning (ML)**
- **Large Language Models (LLM)**
- **Generative AI (GenAI)**
- **DevOps**
- **Cloud Computing**
- **Internet of Things (IoT)**
- **Blockchain**
- **Quantum Computing**
- **Mechanical Device Integration (Robotics)**
- **ERP and CRM Platforms**

The company's commitment to innovation and excellence has positioned it as a leader in the IT industry, providing cutting-edge solutions and services that drive business success. XCEL Corp's dedication to nurturing future talent through initiatives like industrial visits underscores its role as a socially responsible organization committed to the growth and development of the tech community.

Pre-Visit Correspondence

Invitation from XCEL Corp

On receiving the invitation from XCEL Corp, KSIT was thrilled to be selected for the industrial visit as part of XCEL Corp's Corporate Social Responsibility (CSR) initiative. The invitation highlighted the unique opportunity for students to gain exposure to the software development industry and interact with seasoned professionals. XCEL Corp emphasized its commitment to helping engineering graduates understand the dynamics of the IT industry and the skills required to excel in their careers.

Confirmation from KSIT

In response, Dr. Rekha B Venkatapur, Head of the Department of Computer Science and Engineering at KSIT, confirmed the visit. Dr. Venkatapur expressed gratitude for the opportunity and outlined the number of students and faculty members who would participate in the visit. The confirmation underscored the importance of such interactions in bridging the gap between academia and industry, and the eagerness of the students and faculty to learn from XCEL Corp's experts.

Details of the Communication:

Invitation from XCEL Corp:
- Sender: Ibad Ulla Khan, Operation Executive, XCEL Corp
- Key Points:
- Emphasis on CSR and student exposure to the corporate environment
- Overview of XCEL Corp's areas of expertise
- Schedule of the visit

Response from KSIT:
- Sender: Dr. Rekha B Venkatapur, HOD, CSE Department, KSIT
- Key Points:
- Confirmation of participation
- Number of students and faculty members
- Acknowledgment of the educational value of the visit

Key Outcomes and Insights

The visit was profoundly enriching for the students and faculty alike, with several key outcomes:

• **Enhanced Understanding of SDLC:** Students gained a thorough understanding of the Software Development Life Cycle, facilitated by Mr.
Avinash, an experienced Android Developer at XCEL Corp.

• **Industry Domain Insights:** The sessions provided clarity on various industry domains, helping students make informed decisions about their career paths.

• **Practical Exposure:** The real-world applications of theoretical knowledge were demonstrated, emphasizing the importance of practical experience.

• **Internship Opportunities:** A competitive MCQ session led to the awarding of internships and training discounts, motivating students to excel and providing them with valuable industry experience.

• **Networking and Professional Growth:** The interaction with senior IT professionals helped students expand their professional networks and gain insights into the job market and interview preparation.

Overall, the visit was a remarkable success, bridging the gap between academia and industry, and equipping students with the knowledge and skills needed to thrive in the IT sector.

Details of the Visit

Date and Schedule

The industrial visit to XCEL Corp was conducted on November 16, 2024. The schedule for the day was meticulously planned to ensure a comprehensive learning experience for the students:
• Reporting Time: 10:00 AM
• Session Time: 10:30 AM to 12:30 PM
The detailed itinerary included an introduction to XCEL Corp, sessions on various aspects of the software development life cycle, industry domain insights, and an interactive quiz session.

Participants
A total of 120 students from the 5th semester of the Computer Science and Engineering department participated in the visit. They were accompanied by four faculty members who ensured that the visit was conducted smoothly and that students adhered to the schedule and maintained discipline.
Faculty Members:

Mr. Somashekhar T   Mrs. Beena K

Ms. Namyapriya Dayananda   Mrs. Sheba Jebakani

The faculty members played a crucial role in facilitating the visit. They were responsible for coordinating with XCEL Corp's team, guiding the students throughout the visit, and ensuring that the educational objectives were met.

Chronology of Events

Welcome and Introduction

Upon arrival at XCEL Corp's Bangalore office, the students and faculty were warmly welcomed by the XCEL Corp team. The visit commenced with an introductory session by Mr. Ibad Ulla Khan, Operation Executive, who provided an overview of XCEL Corp's history, mission, and areas of expertise.

Session on Software Development Life Cycle

Mr. Avinash, an experienced Android Developer at XCEL Corp, conducted an engaging session on the Software Development Life Cycle (SDLC). He explained the various stages of SDLC, including planning, analysis, design, implementation, testing, deployment, and maintenance. This session provided students with a clear understanding of the methodologies and processes involved in software development.

Insights into Industry Domains

Following the SDLC session, XCEL Corp experts presented insights into different industry domains. They discussed the current trends and future prospects in areas such as Full Stack Development, QA Automation, Data Analytics, Machine Learning, DevOps, Cloud Computing, and more. This session helped students identify their areas of interest and understand the skills required for various roles in the IT industry.

Interactive MCQ Session and Awarding of Internships

To make the visit more interactive and engaging, an MCQ quiz was conducted, covering topics like Data Structures and Algorithms (DSA), Python, C++, and Java. The top four students in the quiz were awarded

free live project internships at XCEL Corp, while others received discounts based on their performance.

Top Students Awarded Internships:

| Thejus K | Akash S R | Anubhav Misra |

Sample Scholarship certificate

XCEL Corp (USA)   NYINST

SCHOLARSHIP
AWARD CERTIFICATE

100% Discount

PROUDLY PRESENTED TO

Thejus

In recognition of outstanding performance in the scholarship test conducted during the industrial visit on 23rd Nov 2024. As a result of your exceptional achievement, you are awarded a 1 Month Free Live Project Experience Internship with XCEL Corp, valued at ₹7500, valid from the date of this certificate until one month thereafter. You have qualified for a 100% discount on this scholarship.

JIT GOEL
CEO of XCEL Corp USA

Techie
INTERN

Relevance to NAAC Accreditation

An industrial visit to **Xcel Corp** has significant relevance to NAAC (National Assessment and Accreditation Council) accreditation, particularly in areas related to fostering experiential learning and industry engagement.

Key Learnings and Takeaways

Enhanced Understanding of the Software Development Life Cycle (SDLC)

The session conducted by Mr. Avinash on the Software Development Life Cycle (SDLC) was particularly enlightening. Students gained a comprehensive understanding of the end-to-end process involved in developing software, including:

- **Planning:** Understanding project requirements and feasibility.
- **Analysis:** Detailed analysis of system requirements.
- **Design:** Architectural and detailed design of the software.
- **Implementation:** Coding and converting design into a functional system.
- **Testing:** Ensuring the software is bug-free and meets requirements.
- **Deployment:** Releasing the software for use.
- **Maintenance:** Ongoing support and enhancement.

This knowledge clarified how theoretical concepts are applied in real-world software development, highlighting the importance of each stage in delivering quality software.

Insights into Current Industry Domains

The insights provided by XCEL Corp experts into various industry domains were invaluable. Students learned about:

- Full Stack Development: Building comprehensive web applications.
- **QA Automation:** Automating the testing process to improve efficiency.
- **Data Analytics:** Analyzing data to extract actionable insights.
- **Machine Learning:** Developing algorithms that improve through experience.
- **DevOps:** Integrating development and operations for continuous delivery.
- **Cloud Computing:** Utilizing cloud services for scalable solutions.
- **IoT and Blockchain:** Emerging technologies with vast potential.

These sessions helped students understand the skills and knowledge required for different career paths, enabling them to make informed decisions about their futures.

Practical Exposure and Interactive Learning

The interactive MCQ session provided practical exposure to the kinds of challenges faced in the industry. The quiz not only tested their knowledge but also motivated students to excel. The awarding of internships and discounts based on quiz performance was a significant incentive, encouraging a competitive spirit and a desire for continuous learning.

Professional Networking Opportunities

The visit offered numerous opportunities for students to interact with senior IT professionals. These interactions provided:

- **Career Guidance:** Tips on preparing for job opportunities and campus interviews.
- **Networking:** Building connections with industry professionals.
- **Mentorship:** Gaining insights from experienced practitioners.

Students appreciated the chance to ask questions and receive guidance directly from experts, which is

Conclusion

The industrial visit to XCEL Corp was a resounding success, achieving its goal of providing students with a rich, immersive learning experience. It not only enhanced their academic knowledge but also gave them a clear understanding of the practical applications and career opportunities in the IT industry. The visit strengthened the relationship between KSIT and XCEL Corp, paving the way for future collaborations and opportunities.

Glimpse of the Event

EO#	EVENT OUTCOMES
EO1	Students will gain practical exposure to industrial operations aligning with their academic knowledge.
EO2	Participants will understand the real-world application of modern engineering tools and processes.
EO3	Enhanced awareness of industry challenges and solutions.
EO4	Improved appreciation of ethical and sustainable practices in the workplace.

PO1: Science and engineering Knowledge		**PO7:** Environment and Sustainability
PO2: Problem Analysis		**PO8:** Ethics
PO3: Design & Development		**PO9:** Individual & Team Work
PO4: Investigations of Complex Problems		**PO10:** Communication
PO5: Modern Tool Usage		**PO11:** Project Management & Finance
PO6: Engineer & Society		**PO12:** Lifelong Learning
PSO1: Ability to understand, analyze problems, and implement solutions in Programming languages, as well to apply concepts in core arears of Computer science in association with professional bodies and clubs.		**PSO2:** Ability to use Computation Skills and apply software knowledge to develop effective solutions and data to address real world challenges.

EO-PO Mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	3	3	3	-	-	-	-	2	-	2	-	-	2	-
EO2	3	3	3	-	-	-	-	2	-	2	-	-	2	-
EO3	3	3	3	-	-	2	2	2	-	2	-	-	2	
EO4	3	3	3	-	-	2	2	2	-	2	-	-	2	-

3	Substantial (High) Correlation
2	Moderate (Medium) Correlation
1	Slight (Low) Correlation
-	No correlation.

PO's Attained: PO1, PO2, PO3, PO6, PO7, PO8 and PO10
PSO's Attained: PSO1

Co-Ordinator Sign

HOD CSE

Principal

K S INSTITUTE OF TECNOLOGY
DEPARTMENT OF COMPUTER SCIENCE &ENGG
Xcel corporation Industrial visit Attendance

SEC/SEM : V / A   **Date : 24-11-2024**

SL No.	USN	STUDENT NAME	SIGNATURE
1	1KS22CS004	Adithya M	
2	1KS22CS005	Aditya S	
3	1KS22CS008	Akash S R	
4	1KS22CS011	Ananya C	
5	1KS22CS017	Anmol Naik S	
6	1KS22CS018	Anuka Kirana Kumar	
7	1KS22CS019	Anushka Shripad Gulavani	
8	1KS22CS020	Anvitha M V	
9	1KS22CS021	Arjav C Prabhu	
10	1KS22CS022	Arnav Hangal	
11	1KS22CS024	B S Varsha	
12	1KS22CS026	Bharath M	
13	1KS22CS029	Bindushree B	
14	1KS22CS030	Chaithanya B S	
15	1KS22CS031	Chaitra E Kodigoudra	
16	1KS22CS031	Chaitra E Kodigoudra	
17	1KS22CS032	Charithanjali.M	
18	1KS22CS034	Chirag K P	
19	1KS22CS035	Chiranjeevi T M	
20	1KS22CS036	D S Aishwarya	
21	1KS22CS039	Deepika Angel K	
22	1KS22CS040	Deepthi.B	
23	1KS22CS041	Divyashree S	
24	1KS22CS046	Gunith Ravikiran	
25	1KS22CS047	Gururaj VA	
26	1KS22CS050	Hemambhika BN	
27	1KS22CS051	Himashwetha.K.G	
28	1KS22CS052	Isha Maji	
29	1KS22CS054	Jayashree Kumar Chigari	
30	1KS22CS055	Jyothsna.R	
31	1KS22CS058	Karabasavva Subhasa Doddamani	
32	1KS22CS059	Karthik Kumar R	
33	1KS22CS060	Karthik V	
34	1KS22CS061	Kavita.Revanappa.Jambagi	
35	1KS22CS189	Surabhi Rao	

COORDINATOR   **HOD**

K S INSTITUTE OF TECNOLOGY
DEPARTMENT OF COMPUTER SCIENCE &ENGG
Xcel corporation Industrial visit Attendance

SEC/SEM : V / B   **Date : 24-11-2024**

SL No.	USN	STUDENT NAME	SIGNATURE
1	1KS22CS063	Kruthanva R	Kruthana
2	1KS22CS064	Kushi M	
3	1KS22CS065	L Deeksha	
4	1KS22CS067	Lakshmi Shree K P	Lahshm
5	1KS22CS070	Likhith K	Likhith
6	1KS22CS072	M Ashritha	Ashitha
7	1KS22CS073	Amogh Athreya M N	A
8	1KS22CS074	Madduri Yavanika	Yavanika
9	1KS22CS078	Megha S	Meghas
10	1KS22CS082	Mohammed Yahya Nazim	
11	1KS22CS085	Monika V	Monikav
12	1KS22CS086	Monisha C	Monisha C
13	1KS22CS087	Nagamahesh Kendole	K Nagu
14	1KS22CS090	Naresh Kumar N	Naresh Kuma
15	1KS22CS091	Nawaz Khan	
16	1KS22CS092	Nayana R	Nayana
17	1KS22CS096	Paavana	Paavana
18	1KS22CS097	Pallavi C	Pallavi C
19	1KS22CS098	Pallavi S	Pallavi
20	1KS22CS099	Panchami L	
21	1KS22CS101	Pasupuleti Sravya	P. Sravy
22	1KS22CS102	Poojitha J N	Poojitha
23	1KS22CS103	Poonam Singh A	
24	1KS22CS104	Prajna Gaonkar	Brajna
25	1KS22CS105	Prakruthi G P	
26	1KS22CS106	Pranav B R	Pranav
27	1KS22CS109	Puneeth Vemuri	Puneeta
28	1KS22CS111	Rachana N	Rachana.N.
29	1KS22CS114	Rakshitha J	Rakshitha J
30	1KS22CS116	Ravi Shankar D M	
31	1KS22CS117	Renuka Chaudhary	
32	1KS22CS119	H P Rini Jain	Rini Jain
33	1KS22CS124	S Manoj	Manoj
34	1KS22CS191	Lakshmi P	
35	1KS23CS403	Gagana	
36	1KS23CS404	Gagana Shree M S	Gagana

COORDINATOR   **HOD**

K S INSTITUTE OF TECNOLOGY
DEPARTMENT OF COMPUTER SCIENCE &ENGG
Xcel corporation Industrial visit Attendance

SEC/SEM : V / C   **Date : 24-11-2024**

SL No.	USN	STUDENT NAME	SIGNATURE
1	1KS22CS127	Sahana C S	
2	1KS22CS128	Sai Deeksha D	
3	1KS22CS129	Saketh A V	
4	1KS22CS131	Samskruthi S Kashyap	
5	1KS22CS134	Sandesh Kullolli	
6	1KS22CS135	Sangeetha K M	
7	1KS22CS136	Sanjana T	
8	1KS22CS137	Sanket Mathapati	
9	1KS22CS138	Satya Karthik	
10	1KS22CS139	Shamanth S Joshi	
11	1KS22CS140	SharanuBasava Aradhya	
12	1KS22CS141	Shashank H Y	
13	1KS22CS142	Shashankgouda G Gali	
14	1KS22CS144	Shravya R	
15	1KS22CS145	Shreehari D R	
16	1KS22CS147	Shreya P R	
17	1KS22CS149	Sinchana M	
18	1KS22CS152	Sourav G	
19	1KS22CS153	Srinivas Koundinya T D	
20	1KS22CS154	Srishti Sosale	
21	1KS22CS158	Sumitaa S Deshbhandari	
22	1KS22CS159	Sunidhi R	
23	1KS22CS160	Supreeth V	
24	1KS22CS161	Supriya K	
25	1KS22CS162	Supriya M	
26	1KS22CS163	Syed Ayan Hyder	
27	1KS22CS165	Teja M S	
28	1KS22CS167	Tejashwini S R	
29	1KS22CS168	Thanuja T	
30	1KS22CS169	Thanusha S	
31	1KS22CS170	Thanushree Nataraj	
32	1KS22CS171	Thejus k	
33	1KS22CS172	T Veneela Yashmine	
34	1KS22CS173	Tilak Gowda M Y	
35	1KS22CS174	Ullas S A	
36	1KS22CS175	Ulli Srujan	
37	1KS22CS178	Vamshi N M	
38	1KS22CS179	Varsha S N	
39	1KS22CS180	Veena M	

SL No.	USN	STUDENT NAME	SIGNATURE
40	1KS22CS181	Vidya K	*Vidya K*
41	1KS22CS182	Vidya M S	*Vidya MS*
42	1KS22CS184	Vignesh S	
43	1KS22CS186	VIKRAM S	*Vikram S*
44	1KS22CS188	Yashaswini S L	*Yashaswini*
45	1KS22CS190	Pavana C	*Pavana C*
46	1KS21CS013	Anubhav Misra	
47	1KS23CS406	Himalini P	*Himalini P*
48	1KS23CS413	Srinivasagupta R K	
49	1KS23CS415	Tarun D N	*Tarun DN*

COORDINATOR   **HOD**

K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGG.
Feedback on Industrial Visit (XCEL CORP)

SL. NO	USN	NAME	1. How do you evaluate overall Industrial visit?	2. The visit was technology oriented*	3. What is your satisfaction level in terms of Friendliness of the Industrial Visit?	4. What is your satisfaction level in terms of service efficiency of the Industrial Visit?	5. Was the visit helpful in terms of placement?	6. The program was well placed within the allotted time	7. The program was applicable to your future needs	8. I would be interested in attending such visits in future
1	1KS22CS082	Mohammed Yahya	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
2	1KS22CS054	Jayashree Kumar Chigari	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
3	1KS22CS138	Satya Karthik	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
4	1KS22CS133	Sandeep Kumar Jena	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
5	1KS22CS104	Prajna Gaonkar	Very Good	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
6	1KS22CS141	Shashank H Y	Excellent	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
7	1KS22CS114	Rakshitha J	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
8	1KS22CS096	Paavana P	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
9	1KS22CS073	M N Amogh Athreya	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
10	1KS22CS189	Surabhi Rao	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
11	1KS22CS018	Anuka Kirana Kumar	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
12	1KS22CS137	Sanket Mathapati	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
13	1KS22CS008	Akash S R	Very Good	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
14	1KS22CS034	1ks22cs034	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
15	1KS22CS116	Ravi Shankar D M	Very Good	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
16	1KS22CS152	Sourav	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
17	1KS22CS153	Srinivas Koundinya T D	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
18	1KS22CS111	Rachana N	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
19	1KS22CS067	Lakshmi Shree K P	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
20	1KS21CS013	Anubhav Misra	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
21	1KS22CS170	Thanushree Nataraj	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
22	1KS22CS182	Vidya M S	Very Good	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
23	1KS22CS188	Yashaswini S L	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
24	1KS22CS127	Sahana C S	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
25	1KS22CS035	Chiranjeevi T M	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
26	1KS22CS106	Pranav B R	Excellent	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
27	1KS22CS158	Sumitaa S Deshbhandari	Very Good	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
28	1KS22CS171	Thejus K	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
29	1KS22CS024	B S Varsha	Very Good	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
30	1KS22CS036	D S Aishwarya	Excellent	Yes	Satisfied	Satisfied	Yes	Yes	No	Interested
31	1KS22CS145	Shreehari D R	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
32	1KS22CS017	Anmol Naik S	Bad	No	Satisfied	Not Satisfied	Yes	Yes	Yes	Interested
33	1KS22CS102	Poojitha J N	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
34	1KS22CS050	Hemambhika Bn	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
35	1KS22CS092	Nayana.R	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
36	1KS22CS086	Minisha C	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
37	1KS22CS144	Shravya R	Good	Yes	Satisfied	Extremely Satisfied	No	Yes	No	Not Interested
38	1KS22CS099	Panchami L	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
39	1KS22CS174	Ullas S A	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested

SL. NO	USN	NAME	1. How do you evaluate overall Industrial visit?	2. The visit was technology oriented*	3. What is your satisfaction level in terms of Friendliness of the Industrial Visit?	4. What is your satisfaction level in terms of service efficiency of the Industrial Visit?	5. Was the visit helpful in terms of placement?	6. The program was well placed within the allotted time	7. The program was applicable to your future needs	8. I would be interested in attending such visits in future
40	1KS22CS169	Thanusha S	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
41	1KS22CS032	Charithanjali M	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
42	1KS22CS077	Manoja G V	Excellent	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
43	1KS22CS140	Sharanubasava Aradhya	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
44	1KS22CS139	Shamanth S Joshi	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
45	1KS22CS030	Chaithanya B S	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
46	1KS22CS055	Jyothsna.R	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
47	1KS22CS142	Shashankgouda G Gali	Excellent	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
48	1KS22CS022	Arnav Hangal	Very Good	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
49	1KS22CS134	Sandesh Kullolli	Excellent	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
50	1KS22CS040	Deepthi.B	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
51	1KS22CS128	Sai Deeksha.D	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
52	1KS22CS149	Sinchana M	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
53	1KS22CS097	Pallavi C	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
54	1KS22CS147	Shreya P R	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
55	1KS22CS163	Syed Ayan Hyder	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
56	1KS22CS117	Renuka Chaudhary	Excellent	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
57	1KS22CS175	Ulli Srujan	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
58	1KS22CS180	Veena M	Very Good	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
59	1KS22CS168	Thanuja T	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
60	1KS23CS406	Himalini.P	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
61	1KS22CS154	Srishti Sosale	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
62	1KS22CS135	Sangeetha K M	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
63	1KS22CS167	Tejashwini S R	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
64	1KS22CS181	Vidya K	Very Good	Yes	Satisfied	Satisfied ·	Yes	Yes	Yes	Interested
65	1KS22CS060	Karthik V	Good	Yes	Satisfied	Not Satisfied	Yes	Yes	Yes	Interested
66	1KS22CS087	Nagamahesh Kendole	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
67	1KS22CS021	Arjav	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
68	1KS23CS415	Tarun D N	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
69	1KS22CS100	Parvez Ansari	Very Good	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
70	1KS22CS074	M. Yavanika	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
71	1KS22CS041	Divyashree S	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
72	1KS22CS090	Naresh Kumar N	Very Good	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
73	1KS22CS179	Varsha S N	Very Good	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
74	1KS22CS119	H P Rini Jain	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
75	1KS22CS061	Kavita	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
76	1KS22CS101	P Sravya	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
77	1KS22CS051	Himashwetha.K.G	Excellent	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
78	1KS22CS052	Isha Maji	Excellent	Yes	Extremely Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
79	1KS22CS063	Kruthanva	Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
80	1KS22CS039	Deepika Angel K	Very Good	Yes	Extremely Satisfied	Satisfied	Yes	Yes	Yes	Interested
81	1KS22CS072	Ashritha M	Very Good	Yes	Satisfied	Satisfied	Yes	Yes	Yes	Interested
82	1KS22CS011	Ananya C	Very Good	Yes	Satisfied	Extremely Satisfied	Yes	Yes	Yes	Interested
83	1KS22CS047	Gururaj Va	Good	Yes	Satisfied	Satisfied	No	No	Yes	Not Interested