



K D K College of Engineering, Nandanvan, Nagpur

Department of Information Technology

Industrial Visit to PSK Technology Pvt. Ltd, Nagpur

Industrial Visit Report

Dated: 02 April 2026

Venue: PSK Technology Pvt. Ltd, Sitabuldi, Nagpur



Submitted by-

**Dr. H. V. Gorewar
Program Co-ordinator**

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Industrial Visit to PSK Technology Pvt. Ltd, Nagpur

Date: 02 April 2026

Industrial Visit Report

Objective. The objective of the industrial visit to PSK Technologies Pvt. Ltd. was to understand the real-world working environment of an IT company, gain practical knowledge of software development processes and modern technologies, and bridge the gap between theoretical learning and its application in the industry while interacting with professionals and exploring career opportunities in the IT sector.

Description- The Department of Information Technology, K. D. K. College of Engineering, Nagpur, organized an **Industrial Visit to PSK Technology Pvt. Ltd., Nagpur** for the students of the Information Technology Department.

The visit commenced with a warm welcome by the technical team of PSK Technology Pvt. Ltd., followed by an introductory presentation about the company, its vision, services, and achievements. The experts explained how the organization develops innovative software solutions and provides IT services to clients across various domains.

An interactive question-and-answer session was conducted at the end of the visit, during which students clarified their doubts regarding software development, internships, placement opportunities, required technical skills, and career growth in the IT sector.

The industrial visit proved to be highly informative and provided valuable industrial exposure, enabling students to understand the practical implementation of concepts learned in their academic curriculum.

Outcome –

At the end of this industrial visit, students were able to:

1. Understand Industrial Work Environment

Students gained practical knowledge about the functioning of a professional software development company and its organizational structure.

2. Learn Software Development Practices

Participants understood the Software Development Life Cycle (SDLC), Agile methodology, software testing, deployment, and project management practices.

3. Explore Emerging Technologies

Students became familiar with technologies such as Cloud Computing, Artificial Intelligence, Web Development, Cyber Security, Database Management, and DevOps.

4. Enhance Career Awareness

The visit motivated students to improve their technical, communication, and problem-solving skills required for successful careers in the IT industry.

Permission Letter



Backward Class Youth Relief Committee's

K. D. K. COLLEGE OF ENGINEERING

Great Nag Road, Nandanvan, Nagpur – 440009.

(An Autonomous Institute w.e.f. 2024-25)

D.T.E.
College Code
4147

Accredited by NAAC & NBA(5 Programs)

Approved by AICTE New Delhi, Directorate of Technical Education, M.S. Mumbai
& Affiliated to R.T.M. Nagpur University, Nagpur.

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r. Valsson P. Varghese
Principal

Dr. Avinash M. Badar
Vice Principal

VISION : Service to the Society Through Quality Technical Education

Ref. No.: KDKCE/IND - VISIT - 2026

Date : 02/04/2026

To,
The HR,
PSK Technologies Pvt. Ltd.,
Nagpur, Maharashtra, India

Sub.: Seeking permission to visit your esteemed organization.

Dear Sir / Madam,

The KDK College of Engineering, Nagpur with more than four decade long presence. the oldest in Nagpur, offering technical education ranging Under Graduate program to Doctoral degrees. seeks permission for our Information Technology (3rd year) students to visit your esteemed organization.

As part of the curriculum, a student industrial visit is necessary, so as to provide with them the real insight of the working procedure of an esteemed organization such as yours and to fulfill the curriculum demand, we request you for the industrial visit. **Kindly accord permission to visit your organization** for a team of approximately 62 members (02 Faculty and 60 Students) on 02/04/2026.

Your coordination in this regard will not only help the cause of education but also strengthen the youth of the nation.

Waiting with Anticipation.

With regards

Dr. Mrs. S. P. Khandait
Head, Department of Information Technology
KDK College of Engineering, Nagpur
Department of Information Technology
KDK College of Engineering,
Nagpur - 440024

Dr. H. V. Gorewar
Industrial Tour In-charge (IT)
KDKCE, Nagpur



Notice:

**K. D. K. College of Engineering, Nagpur
Department of Information Technology**

Notice

All the 3rd year student of Information Technology are hereby instructed that their industrial visit to “PSK TECHNOLOGIES PVT LTD NAGPUR” is scheduled on **02-04-2026**.

All should be gather in the college for the same in the college uniform at **10:00 AM** on **02-04-2026**. Kindly submit the undertaking letter duly signed by the parents to the respective class in-charges on or before **01-04-2026**.



(Dr. Harish V. Gorewar)
Tour Incharge
Dept. of Information Technology,
KDKCE, Nagpur



(Dr. Mrs. S. P. Khandait)
Head, Dept. of Info. Technology
KDKCE, Nagpur
HOD
Department of Information Technology
KDK College of Engineering

K D K College of Engineering, Nagpur
Department of Information Technology
Industrial Visit Report (Session: 2025-2026)

Category of the Activity:	Industrial Visit
Title of the Activity	PSK Technologies Pvt. Ltd.
Date of Activity	02/04/2026
No. of Students Involved:	Male: 30 Female: 30 Total: 60
Details of Invited Speaker	Er. Prashan Kadhao, PSK Technologies Pvt. Ltd, Nagpur

Brief about an Activity	The Department of Information Technology organized an Industrial Visit to PSK Technology Pvt. Ltd., Nagpur to provide students with practical exposure to the IT industry. The visit enabled students to understand software development processes, industrial work culture, emerging technologies, and career opportunities in the software industry through expert interaction and live demonstrations.
Objectives	• To bridge the gap between theoretical knowledge and industrial practices. • To understand software development processes and project execution. • To provide exposure to emerging technologies and professional work culture. • To motivate students towards industry-oriented skill development.
Outcomes	• Students gained practical exposure to industrial software development. • Participants understood Agile development and SDLC practices. • Students learned about current technologies and industrial expectations. • The visit enhanced students' technical knowledge and career awareness.

Faculty Coordinator	HoD/ Committee Incharge	IQAC Coordinator	Principal
 Dr. H. V. Gorewar Assistant Professor Department of Information Technology K D K College of Engineering, Nagpur - 440024	 Dr. S.P. Khandait HOD Department of Information Technology K D K College of Engineering, Nagpur - 440024	 Dr. N.R. Dhamge IQAC Coordinator K D K College of Engineering Nagpur	 Dr. V.P. Yarghese Principal K. D. K. College of Engg. NAGPUR

Report



The Department of Information Technology, K. D. K. College of Engineering, Nagpur, successfully organized an **Industrial Visit to PSK Technology Pvt. Ltd., Nagpur** for the students of the Information Technology Department. The primary objective of the visit was to provide practical exposure to industrial software development practices and familiarize students with the latest technological advancements in the IT industry.

The visit began with an introductory session conducted by the technical experts of PSK Technology Pvt. Ltd., who explained the company's profile, core business areas, ongoing projects, and software development practices. Students were introduced to the Software Development Life Cycle (SDLC), Agile methodology, software testing procedures, version control systems, cloud technologies, and project management techniques.

During the industrial tour, students observed the functioning of different departments and gained insight into the workflow followed by software developers, testers, project managers, and support teams. The experts highlighted the significance of teamwork, communication skills, technical expertise, and continuous learning in the software industry.

Er, Prashant Kadhao also discussed recent trends in Artificial Intelligence, Cloud Computing, Cyber Security, Full Stack Development, and Database Management Systems, emphasizing the importance of acquiring industry-relevant skills to improve employability.

The visit concluded with an interactive question-and-answer session, where students discussed career opportunities, internship programs, placement preparation, and industry expectations with the company professionals. Overall, the industrial visit was highly beneficial and enriched students' practical knowledge, professional awareness, and understanding of the IT industry's working environment.

Attendance Sheet

KDK COLLEGE OF ENGINEERING, NAGPUR
DEPARTMENT OF INFORMATION TECHNOLOGY
SESSION 2025-2026

Attendance Sheet

Industrial Visit at PSK Technologies Pvt. Ltd, Sitabuldi Nagpur

Date: 02/04/2026

Sr.No	Roll No	Semester	Name of Student	Sign
1	58	IV	Yutika . P. Mathe	Yutika
2	61	IV	Niharika . Tijare	Niharika
3	59	IV	Mahi khandait	Mahi
4	57	IV	Yugshree Tajne	Yugshree
5	64	IV	Rupal Itankar	Rupal
6	72	IV	Chirshu Dhumre	Chirshu
7	75	IV	Asmita Chemele	Asmita
8	70	IV	Radha Patil	Radha
9	66	IV	Shoravari Murtewar	Shoravari
10	77	IV	Rugvedita Baraskar	Rugvedita
11	62	IV	Om Shis	Om Shis
12	51	IV	Vedant Tulzade	Vedant
13	52	IV	Vedant Amsthane	Vedant
14	53	IV	Vedant Dangle	Vedant
15	73	IV	Abhaya Brahmapusikar	Abhaya
16	74	IV	Saloni Budhmogase	Saloni
17	825	II	Shreya Deshmukh	Shreya
18	60	II	Yash vyavahari	Yash
19	44	II	Kishan Harode	Kishan
20	806	II	Tushar Ghuse	Tushar
21	850	II	Asmi Gour	Asmi
22	847	II	Hemanshi Chavhan	Hemanshi
23	805	II	Tinkal Paradhi	Tinkal
24	804	II	Tanvi Bagde	Tanvi
25	846	II	Gangri Vinchurane	Gangri
26	849	II	Krushna BadwaiK	Krushna
27	803	II	Tanmay Lanjewar	Tanmay
28	829	II	Pranav Tondre	Pranav
29	801	II	Yash Day Rakas	Yash
30	816	II	Sumit Ramteke	Sumit
31	838	II	Om ManRax	Om
32	817	II	Sandeep Khillare	Sandeep
33	848	II	Rishi Malduse	Rishi
34	827	II	Shrikant Roge	Shrikant

Sr.No	Roll No	Semester	Name of Student	Sign
35	860	II sem	Arya Borkar	
36	824	II sem	Shrawani Hajare	
37	833	II sem	Lena Kakde	
38	807	II sem	Tushar Raut	
39	835	II sem	Maitili Khadse	
40	802	II sem	Aashi Admane	
41	828	II sem	Parth Misal	
42	899	II sem	Rudra Lahorkar	
43	839	II sem	Anshaj Seble	
44	815	II sem	Shrushti Mahilkar	
45	854	II sem	Aruni Chopurwar	
46	855	II sem	Bhairavi Kathane	
47	851	II sem	Aashra Singh	
48	814	II sem	Snushti Kumbale	
49	838	D sem	Om Mankar	
50	866	II sem	Rohan Gikawane	
51	845	II sem	Aravind Borkar	
52	830	II sem	Pranav Tasevant	
53	852	II sem	Ashwini Lokhe	
54	834	II sem	Maharose Mohammadi	
55	856	IV sem	Vedika Dhangre	
56	67	IV sem	Shree Mohod	
57	68	IV sem	Soham Ghobale	
58	69	IV sem	Vaibhav Shrivastava	
59	78	IV sem	Samyak Walde	
60	808	II sem	Vedant Naware	

Dr. H. V. Gorewar



Poster



"SERVICE TO THE SOCIETY THROUGH QUALITY TECHNICAL EDUCATION"

K.D.K. COLLEGE OF ENGINEERING

AN AUTONOMOUS INSTITUTE

(ACCREDITED BY NAAC & NBA)



DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes

INDUSTRIAL VISIT TO



PSK

TECHNOLOGIES
PRIVATE LIMITED

INNOVATING SOLUTIONS.
DELIVERING EXCELLENCE.
BUILDING FUTURES.



DATE
02/04/2026



TIME
11:00 AM

OBJECTIVES

- ✓ To provide students with practical exposure to the real-time working environment.
- ✓ To understand industry practices, tools, technologies and processes.
- ✓ To bridge the gap between theoretical knowledge and industrial applications.
- ✓ To create awareness about career opportunities in the IT industry.



CO-ORDINATORS

Prof. P. S. Dewalkar Co-coordinator	Dr. H. V. Gorewar Coordinator	Dr. Mrs. S. P. Khandait (HOD, IT)
Dr. A. M. Badar Vice Principal, KDKCE	Dr. Valsson Varghes Principal, KDKCE	

Learning Today... Leading Tomorrow!

Photographs





Students gaining valuable industry exposure through an expert lecture by Er. Prashan Kadhao