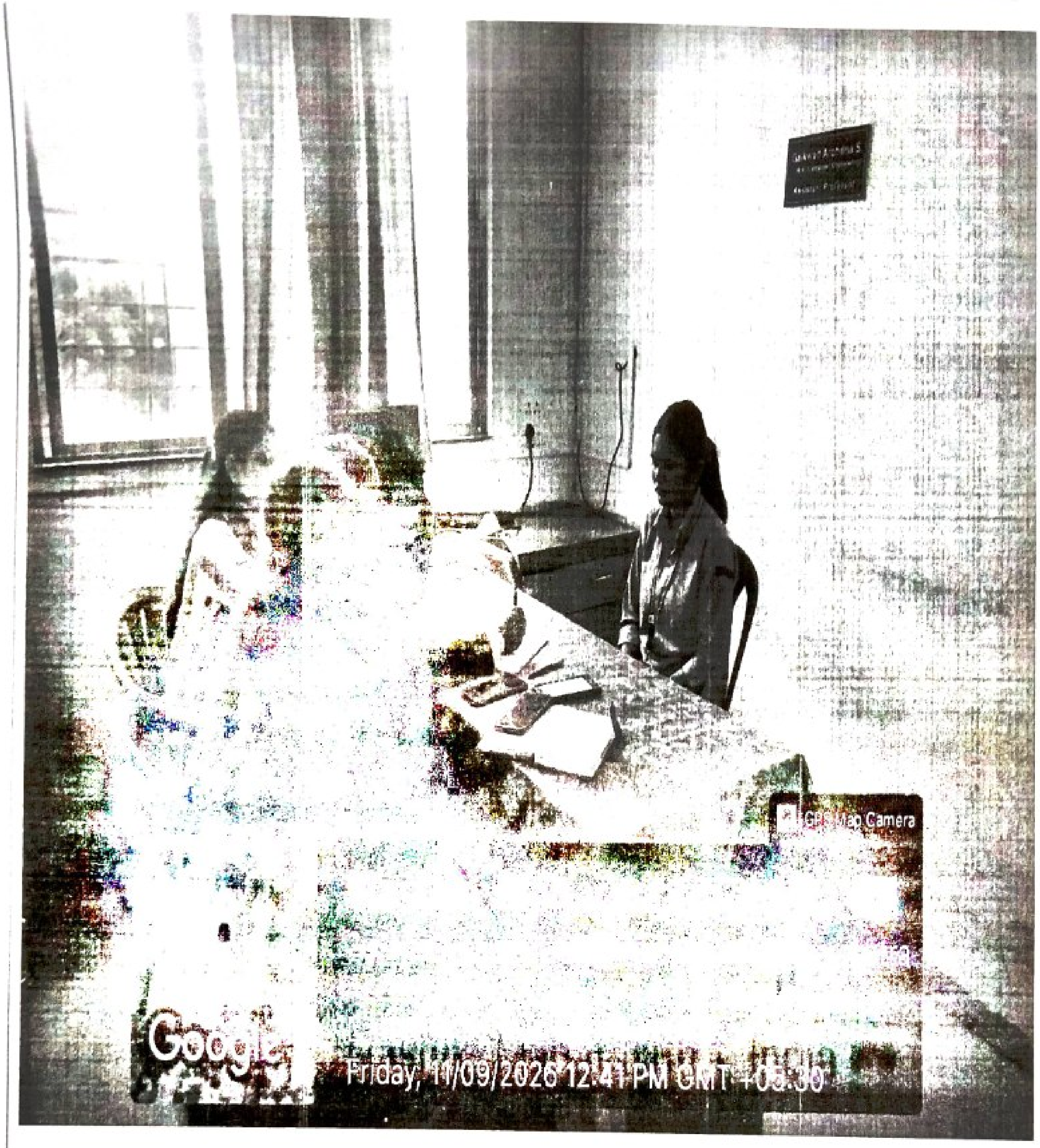
AD-301	Activity Report	Academic Year: 2026-27
Rev-00		Semester: VII

DEPARTMENT OF COMPUTER ENGINEERING

Particulars	Description
Activity	Expert Session / Technical Session, and Interview
Activity level	Department Level
Title	Technical Session and Interview – Tech IT Solution (Disha AI)
Speaker / Resource Person	Representative / Technical Expert from Tech IT Solution (Disha AI)
Organized by	Department of Computer Engineering
Venue	Classroom No. 304 and Computer Laboratory No. 306
Date & Time	Friday ,11/09/2026 at 11 am
Objectives of the activity	• To provide students with technical knowledge about Disha AI and emerging AI technologies. • To provide practical exposure to industry-oriented applications of Artificial Intelligence. • To familiarize students with industry expectations and technical skills required for employment. • To provide students with an opportunity to participate in an interview process and assess their technical and communication skills. • To bridge the gap between academic learning and industry requirements.
Outcomes of activity	• Students gained knowledge about Disha AI and its applications. • Students developed awareness of current industry trends and AI technologies. • Students understood the technical and professional skills expected by industry. • Students gained practical experience of participating in an interview process. • Students improved their communication, confidence, problem-solving, and interview skills. • Students received exposure to potential career and employment opportunities.
Targeted participants	BE Computer Engineering Students
Total no. of participants, Participation %	50%
Content of the activity	The activity consisted of a technical session on **Disha AI and emerging Artificial Intelligence technologies**,

	followed by an **interview session**. The technical session covered industry applications, current technologies, practical use cases, and career opportunities. The interview component focused on assessing students' technical knowledge, communication skills, problem-solving ability, and overall suitability for industry requirements.
Relevance to POs	The activity contributed to technical knowledge, problem-solving ability, effective communication, use of modern engineering tools, teamwork, professional skills, and lifelong learning. It also provided students with exposure to real-world industry practices and recruitment processes.
Relevance to PSOs	The activity enhanced students' ability to apply computer engineering concepts and modern AI technologies to practical problems. It also developed their technical and professional skills required for software and computing-related careers.
Methodology used	The activity was conducted through an expert technical presentation, live demonstration, interactive discussion, practical exposure, question-and-answer session, and student interviews. The interview process provided students with direct experience of an industry-oriented selection process
Brief Description of the Activity	The Department of Computer Engineering organized a **Technical Session and Interview** in collaboration with **Tech IT Solution (Disha AI)** on **11 September 2026** for BE Computer Engineering students. The activity was conducted in **Classroom No. 304 and Computer Laboratory No. 306**. The technical session introduced students to Disha AI, Artificial Intelligence applications, emerging technologies, and industry-oriented practices. Students interacted with the technical experts and gained valuable insights into the skills required in the IT industry. Following the technical session, students participated in an **interview process**, which provided them with practical exposure to recruitment procedures and helped assess their technical knowledge, communication skills, confidence, and problem-solving abilities. The activity helped bridge the gap between academic learning and industry expectations while providing students with valuable career-oriented exposure.
Geo- tag photos of the Activity	


Google
Friday, 11/09/2026 12:41 PM GMT +05:30


GPS Map Camera
Nashik, Maharashtra, India
Sumati Society, Thakkar Nagar, Sharanpur
Gaothan, Nashik, Maharashtra 422002, India
Lat 20.004518° Long 73.772463°
Friday, 11/09/2026 11:17 AM GMT +05:30
Google


GPS Map Camera
Nashik, Maharashtra, India
Sumati Society, Thakkar Nagar, Sharanpur
Gaothan, Nashik, Maharashtra 422002, India
Lat 20.00451° Long 73.772517°
Friday, 11/09/2026 11:18 AM GMT +05:30
Google



Prof.P.N.Pathak
Activity Coordinator

Dr.B.S.Shirole
HOD

Prof.S.S.Punde
Dean Academic

Prof.N.V.Kapade
IQAC Coordinator