



ASCEE

NEWSLETTER 2026–27

Association of Students of Computer Engineering for Excellence

Department of Computer Engineering · Gharda Institute of Technology & Management, Lavel

Empowering Students Through Technology and Innovation

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A QUARTER OF LEARNING, CONNECTING AND LEADING

From the Desk

The ASCEE committee for 2026–27 was elected on 16 July 2026. Within three months it has hosted seven activities.

This newsletter is the Documentation Team's record of that first quarter: two alumni sessions, a career-guidance session on SAP FICO with Utkarsh Foundation, the launch of the Developers Club and Robotics Club through TECH INSIGNIA, a hands-on Git & GitHub workshop, and Engineers' Day with TECHBRIDGE 2026.

For every activity you will find an overview with key takeaways, event photographs, the official signed activity report and, where available, media coverage.

Behind each event stands a team of students who plan, organise, decorate, anchor, photograph and document, and a group of faculty who guide them. We thank everyone who made these activities possible, and we look forward to a year that keeps connecting classroom learning with the industry.

The Documentation Team

ASCEE · 2026–27

GUIDING LIGHTS

Principal	Dr. Pramod B. Patil
Head of Department, Computer Engineering	Dr. J. V. Khalkar
ASCEE Staff Coordinator	Prof. S. R. Gopal

ABOUT ASCEE

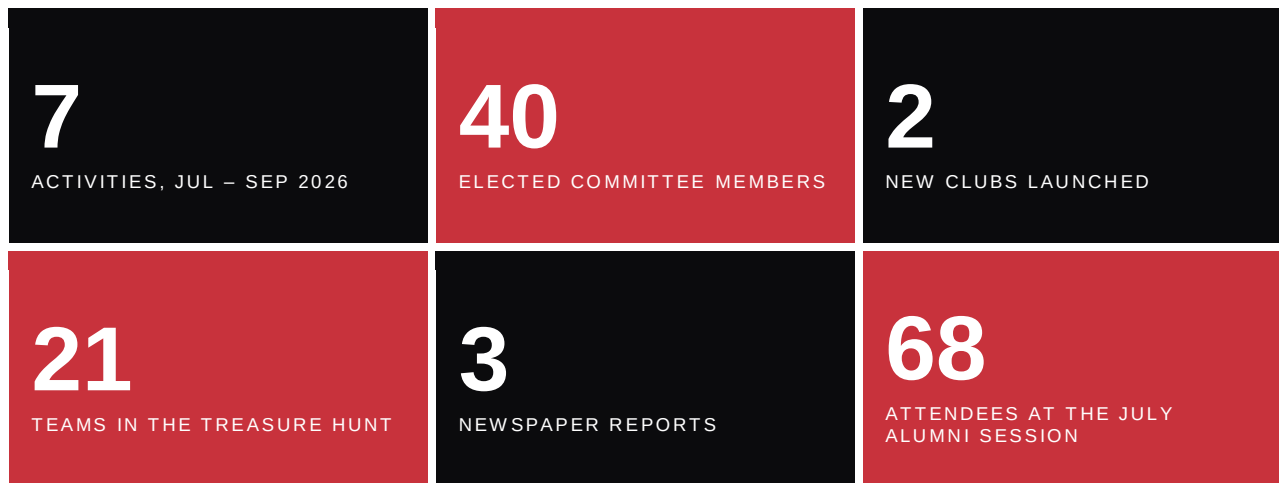
ASCEE is the student team of the Computer Engineering Department. It plans and runs the department's technical, cultural and departmental activities, and its committee is chosen by student vote every year.



TECH INSIGNIA, August 2026

BY THE NUMBERS

The Quarter at a Glance



Timeline · July – September 2026

16 July 2026	ASCEE Team Formation. Student voting for office bearers and committee posts.
17 July 2026	Alumni Interaction: Tejas Jangale. Alumni Association & ASCEE.
23 July 2026	Executive Committee announced. Official 2026–27 structure and responsibilities.
31 July 2026	Career Guidance on SAP FICO. With Utkarsh Foundation, final-year students.
24 August 2026	TECH INSIGNIA. Developers Club and Robotics Club launch, Treasure Hunt.
29 September 2026	Git & GitHub Workshop. With ZGen Tech, SE Computer students.
30 September 2026	Alumni Session: Sumit Gujar. Dr. K. H. Gharda Memorial Week.
30 September 2026	Engineers' Day & TECHBRIDGE 2026. Aptitude, DSA/technical rounds and interview.

ASCEE ACTIVITY 1

ASCEE Team Formation

A new committee for 2026–27, chosen by student vote

VOTING	ANNOUNCED	TIME	VENUE
16 July 2026	23 July 2026	3:00 – 5:00 PM	T.E. Computer (Wing C)

Every year the institute organises cultural programmes, sports and technical competitions, and each department plans activities around its students' interests. In the Computer Engineering Department, that responsibility belongs to ASCEE, the student team that handles these events.

With guidance from Prof. S. R. Gopal and last year's ASCEE team, voting for the main posts was held on 16 July 2026 in the T.E. Computer classroom. Students voted for the nominated candidates for the remaining committee posts on the same day, and the candidates with the highest number of votes were elected for 2026–27.

On 23 July 2026 the official ASCEE Executive Committee structure was announced. The newly elected office bearers were assigned responsibilities for the effective planning, coordination and execution of technical, cultural and departmental activities. The committee is led by **President Vedika Mahadik**.

KEY FACTS

- 40 elected members
- 8 teams
- Voting on 16 July, structure announced on 23 July
- Led by President Vedika Mahadik

Committee 2026–27

CORE LEADERSHIP

President	Vedika Vidyasagar Mahadik
Technical Vice President	Chinmay Sudesh Kokate
Executive Vice President	Chaitanya Dattu Pable
Technical Secretary	Pratik Dada Devrukhkar
Executive Secretary	Chaitanya Sanjay Pawar
Technical Treasurer	Aryan Nilesh Khedekar
Executive Treasurer	Alpesh Sharad Sakpal
Cultural Coordinator	Manasvi Mahendra Shirkar

TEAMS (SE = SECOND YEAR; ALL OTHERS THIRD YEAR)

Technical Coordinators	Pranit Hari Pol (Head) , Rahil Sajjad Gadkari, Sarthak Chandrakant More, Vedant Popat Patsute
Event Organisers	Swapnali Sunil Jadhav (Head) , Farid Kifayat Karvinkar, Ishita Santosh Bhingare, Nandini Rajendra Jadhav, Sanika Ramchandra Bhekare, Chetan Namdev Chaudhari
Decoration Team	Saloni Dipak Shivdas (Head) , Shivam Subhash Kadam, Riya Santosh Chandivade, Shruti Kishor Kamble, Alandi Jitendra Muranjan, Siddhi Santosh Pawar

Document Keepers	Tanmay Vijay Harchilkar (Head), Sangit Vilas Nipurte (Head), Isha Ravindra Ghag (SE), Riya Anant Salunke (SE)
Media Team	Shubham Shantaram Tandale (Head), Sujal Sunil Surve, Aryan Sanjay Phadtare, Atharav Santosh Harchilkar (SE)
Sports Secretary	Om Nathuram Lakhan (Head), Shrutika Santosh Sawant
Anchoring	Sarthak Sunil Jadhav (SE)
Members	Tanmay Pramod Bandagale, Pratik Ananda Sutar, Sujal Mahendra Gite, Nilay Dipak Patil (SE), Akshata Subhash Remje (SE)

Photo Gallery



The ASCEE committee 2026-27 with faculty at the department entrance.

Official Activity Report

Signed and stamped copy of the activity report.


**GHARDA FOUNDATION'S
GHARDA INSTITUTE
OF TECHNOLOGY & MANAGEMENT**
(Approved by AICTE New Delhi, Recognized by DTE Maharashtra State
and Affiliated to University of Mumbai)
A/P - Lavaj, Tal - Khand. Dist - Rahangit, Pin - 415 708, M.S. Tel. 02356 - 273134, Fax 02356 - 262990
Email : info@gharda.edu.in

www.gharda.edu.in

ACTIVITY REPORT

Name of the Activity: ASCEE Team Formation

Date: 16 July 2026

Time: 3.00 PM To 5.00 PM

Venue: T.E. Computer (Wing C)

Organized By: ASCEE Committee, Computer Engineering Department

Overview:

Every year, Gharda Institute of Technology organizes various events like cultural programs, sports, and technical competitions for students. Each department also plans its own activities based on the interests of its students.

For the Computer Engineering Department, there's a special student team called **ASCEE** (Association of Students of Computer Engineering for Excellence) that handles these events. This year, the ASCEE committee for 2026-27 was formed.

With guidance from Prof. S. R. Gopal Mam and last year's ASCEE team, voting was held on 16 July 2026 for the main positions - President, Vice-President, Treasurer, Co- Treasurer, Secretary and Co-Secretary. The voting and result announcements took place in the TE Comp classroom.

For the remaining committee posts, voting was conducted on the same day in the TE Computer classroom. Students voted for the nominated candidates for various positions, and the candidates receiving the highest number of votes were elected to the ASCEE committee for the academic year 2026-27.

On 23 July 2026, the official ASCEE Executive Committee structure was announced. The newly elected office bearers were assigned their respective responsibilities to ensure the effective planning, coordination, and execution of technical, cultural, and departmental activities throughout the academic year 2026-27. The committee is led by President Vedika Mahadik, supported by the Technical and Executive Vice Presidents, Technical Secretary, Technical Treasurer, Executive Secretary, Executive Treasurer, and Cultural Coordinator.





GHARDA INSTITUTE OF TECHNOLOGY
Department of Computer Engineering
ASCEE Committee Academic Year 2026 - 27



*** Congratulations ***

16 July 2026

We have reconstructed ASCEE (Association of Students of Computer Engineering for Excellence) committee for 2025-26. We considered Students interest/voting, following students are elected for the following posts.

S/n	Name of Student	Post	Class
1.	Vedika Vidyasagar Mahadik	President	TE
2.	Chinmay Sudesh Kokate	Technical Vice President	TE
3.	Chaitanya Dattu Pable	Executive Vice President	TE
4.	Pratik Dada Devrukhkar	Technical Secretary	TE
5.	Chaitanya Sanjay Pawar	Executive Secretary	TE
6.	Aryan Nilesh Khedekar	Technical Treasurer	TE
7.	Alpesh Sharad Sakpal	Executive Treasurer	TE
8.	Manasvi Mahendra Shirkar	Cultural Coordinator	TE
9.	Praniti Hari Pol (Head)	Technical Coordinator	TE
10.	Rahil Sajjad Gadkari		TE
11.	Sarthak Chandrakant More		TE
12.	Vedant Popat Patsute		TE
13.	Swapnali Sunil Jadhav (Head)	Event Organizer	TE
14.	Farid Kifayat Karvinkar		TE
15.	Ishita Santosh Bhingare		TE
16.	Nandini Rajendra Jadhav		TE
17.	Sanika Ramchandra Bhekare		TE
18.	Chetan Namdev Chaudhari		TE
19.	Saloni Dipak Shivdas (Head)	Decoration Team	TE
20.	Shivam Subhash Kadam		TE
21.	Riya Santosh Chandivade		TE
22.	Shruti Kishor Kamble		TE
23.	Alandi Jitendra Muranjan		TE
24.	Siddhi Santosh Pawar		TE
25.	Tanmay Vijay Harchilkar (Head)	Document Keeper	TE
26.	Sangit Vilas Nipurte (Head)		TE
27.	Isha Ravindra Ghag		SE
28.	Riya Anant Salunke	Sports Secretary	SE
29.	Om Nathuram Lakhani (Head)		TE
30.	Shrutika Santosh Sawant	Media Team	TE
31.	Shubham Shantaram Tandale (Head)		TE
32.	Sujal Sunil Surve		TE
33.	Aryan Sanjay Phadtare		TE
34.	Atharav Santosh Harchilkar	Anchoring	SE
35.	Sarthak Sunil Jadhav		SE
36.	Tanmay Pramod Bandagale	Members	TE
37.	Pratik Ananda Sutar		TE
38.	Sujal Mahendra Gite		TE
39.	Nilay Dipak Patil		SE
40.	Akshata Subhash Remje		SE

Prof. S. R. Gopal
(ASCEE Staff Coordinator)



Dr. J. V. Khalkar
(HOD, Computer Department)

Department of Computer Engineering
Gharada Institute of Technology
A/P. Lavel - , Tal. Khed. Dist. Ratnagiri 415708

ASCEE ACTIVITY 2

Getting a Job Is Easy. Sustaining a Career Is the Real Test.

Alumni interaction with Mr. Tejas Jangale, Architect, Saffron Art Company

DATE	TIME	VENUE	ATTENDANCE
17 July 2026	2:00 – 3:00 PM	T.E. Computer (Wing C)	68 students & faculty

The Alumni Association and the ASCEE Committee organised an alumni guidance session. The guest speaker, Mr. Tejas Jangale, an alumnus of Gharda Institute of Technology and now an Architect at Saffron Art Company, shared his professional journey and insights into the current IT industry.

He emphasised that getting a job in the IT industry is easier than sustaining a successful career, and highlighted continuous learning, adaptability and practical skills. He explained how AI has transformed workplaces: tasks that earlier needed around 20 employees can now be completed by about 4 skilled professionals with AI and automation.

He encouraged students to use Claude AI for research and learning, and to focus on Python because of its growing importance in AI, Machine Learning, Data Science and Automation. Future demand for technologies such as Java is difficult to predict, which makes strong fundamentals and adaptability essential.

Sharing his interview experience, he said companies prefer technical knowledge, problem-solving ability, communication skills, confidence and practical project experience over academic marks alone. The session ended with an interactive question-and-answer round.

KEY TAKEAWAYS

- Keep learning and adapting
- Focus on Python
- Fundamentals over trends
- Build practical projects

Photo Gallery



Mr. Jangale addressing students.



Interactive question-and-answer round.



Mr. Tejas Jangale felicitated by Prof. S. R. Gopal (ASCEE Staff Co-ordinator) and Prof. V. N. Rane (Treasurer, GIT Alumni Association).

Official Activity Report

Signed and stamped copy of the activity report.

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A/P - Lavol, Tal - Khed, Dist - Ratnagiri, Pin - 415 708, M.S.Tel - 02356 - 273134, Fax - 02356 - 262980 Email - info@git-india.edu.in Website - www.git-india.edu.in		
<u>ACTIVITY REPORT</u>		
Date: 17 July 2026 Time: 2.00 PM To 3.00 PM Venue: T.E. Computer (Wing C) Organized By: Alumni Association & ASCEE Committee, Computer Engineering Department		
Overview: The Alumni Association & ASCEE Committee of the Computer Engineering Department organized an alumni guidance session for students. The guest speaker, Mr. Tejas Jangale, an alumnus of Gharda Institute of Technology and currently working as an Architect at Saffron Art Company, shared his professional journey and valuable insights into the current Information Technology (IT) industry. A total of 68 students and faculty members attended the session. The speaker emphasized that getting a job in the IT industry is easier than sustaining a successful career. He highlighted the importance of continuous learning, adaptability, and practical skills to meet the changing demands of the industry. He also explained how Artificial Intelligence (AI) has transformed workplaces, mentioning that tasks which earlier required around 20 employees can now be completed by only 4 skilled professionals with the help of AI and automation. He encouraged students to use Claude AI for research and learning and advised them to focus on Python because of its growing importance in Artificial Intelligence, Machine Learning, Data Science, and Automation. He also stated that it is difficult to predict the future demand for technologies such as Java, making strong programming fundamentals and adaptability essential. Sharing his interview experience, the speaker explained that companies prefer candidates with technical knowledge, problem-solving ability, communication skills, confidence, and practical project experience rather than relying only on academic marks. The session concluded with an interactive question-and-answer session where students discussed career opportunities, interview preparation, and future technologies. Overall, the session was highly informative and motivated students to continuously improve their skills and prepare for successful careers in the IT industry.		
		

ASCEE ACTIVITY 3

Free SAP Training and a Roadmap to Your First Interview

Career guidance on SAP FICO with Utkarsh Foundation

DATE	TIME	VENUE	AUDIENCE
31 July 2026	2:00 – 4:00 PM	Seminar Hall, GITM	Final-year students

The ASCEE Committee organised a Career Guidance Session on SAP FICO (Finance & Controlling) in collaboration with Utkarsh Foundation. The session began with a welcome address by Ms. Vedika, who introduced Utkarsh Foundation, a registered NGO dedicated to free SAP training, career guidance, interview preparation, skill development and employment opportunities.

Session 1 · Mr. Shridhankar. He explained the foundation's vision and initiatives, introduced SAP (Systems, Applications and Products in Data Processing), its industrial applications and major modules, and the free ERP training programme. He highlighted the training centres at Alibag and Kudal, structured hands-on learning, soft-skills development, career support and success stories.

Session 2 · Mr. Rahul Patil. The Treasurer of Utkarsh Foundation guided students on resume building, job searching, interview preparation, professional etiquette and career development. He explained the recruitment stages: aptitude tests, group discussions, technical interviews, managerial rounds and HR interviews, and spoke about continuous learning, confidence, communication and the 7 Cs of Career and Personal Growth.

The session concluded with an interactive question-and-answer round on SAP training, career opportunities and interview preparation.

HIGHLIGHTS

- Free SAP ERP training
- Centres at Alibag and Kudal
- 5 recruitment stages explained
- Resume and interview guidance

Photo Gallery



Students, faculty and the Utkarsh Foundation team after the session.



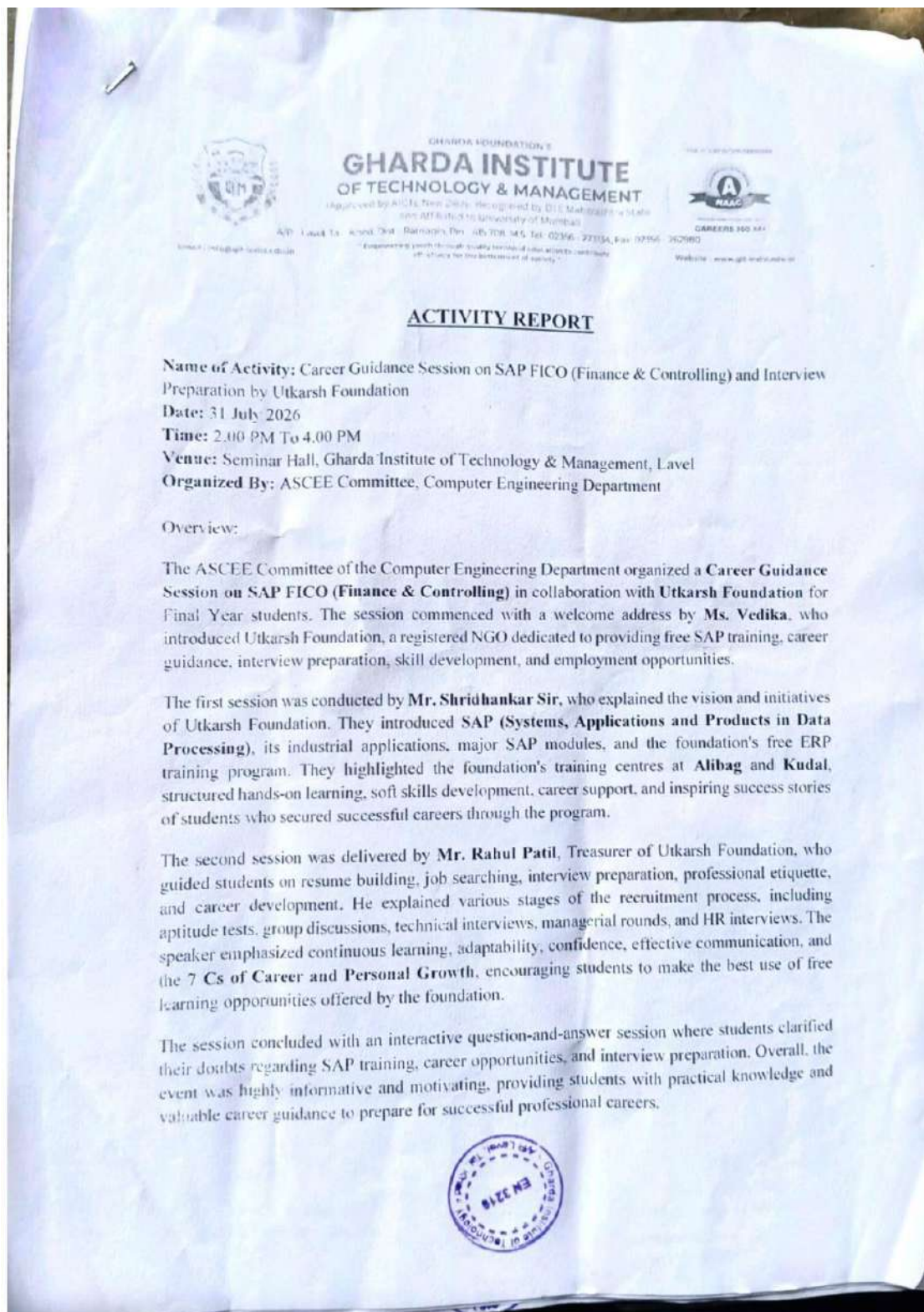
Mr. Shridhankar addressing the audience in the Seminar Hall.



Organisers with the speakers.

Official Activity Report

Signed and stamped copy of the activity report.



Media Coverage



Pudhari, Khed Shahr

ENGLISH SUMMARY (TRANSLATED FROM MARATHI)

Career guidance session at Gharda college is a success. The Computer Engineering Department and the ASCEE Committee, in association with Utkarsh Foundation, held a career guidance session on SAP FICO for final-year students.

Ms. Vedika introduced the foundation. Mr. Shridhankar spoke on its vision, SAP and its industrial uses, major modules and the free ERP training programme. Mr. Rahul Patil, the foundation's Treasurer, guided students on resumes, job search, interview preparation, professional etiquette and career development, and explained the recruitment stages from aptitude test to HR interview.

The session closed with a question-and-answer round. Principal Dr. Pramod Patil expressed confidence that such programmes give students the practical knowledge and career guidance they need.

ASCEE ACTIVITY 4

TECH INSIGNIA

Official launch of the Developers Club and Robotics Club

DATE	INTRO SESSION	TREASURE HUNT	VENUE
24 August 2026	10:00 AM – 12:00 PM	12:00 – 5:00 PM	GITM Campus

Gharda Institute of Technology and Management, through the ASCEE Committee, organised TECH INSIGNIA to mark the official launch of the Developers Club and Robotics Club and to encourage students to explore technology, innovation and practical learning.

An Introduction Session presented the vision, activities and opportunities offered by the clubs, including project development, hackathons, competitions, exhibitions and portfolio building.

A campus-wide **Treasure Hunt** followed, with 21 teams participating. Ten QR codes were hidden at different locations across the campus, and teams followed clues to find them stage by stage. The activity encouraged teamwork, logical thinking, observation, problem-solving and time management.

The hunt ended in a tie: two teams found the final QR code simultaneously and were declared joint winners, representing **SE Computer Engineering** and **TE Artificial Intelligence & Machine Learning**. The event was conducted with the guidance of Dr. J. V. Khalkar (HOD) and Prof. S. R. Gopal, with the support of Principal Pramod B. Patil.

HIGHLIGHTS

- 2 clubs launched
- 21 teams
- 10 hidden QR codes
- Joint winners: SE Computer & TE AI & ML

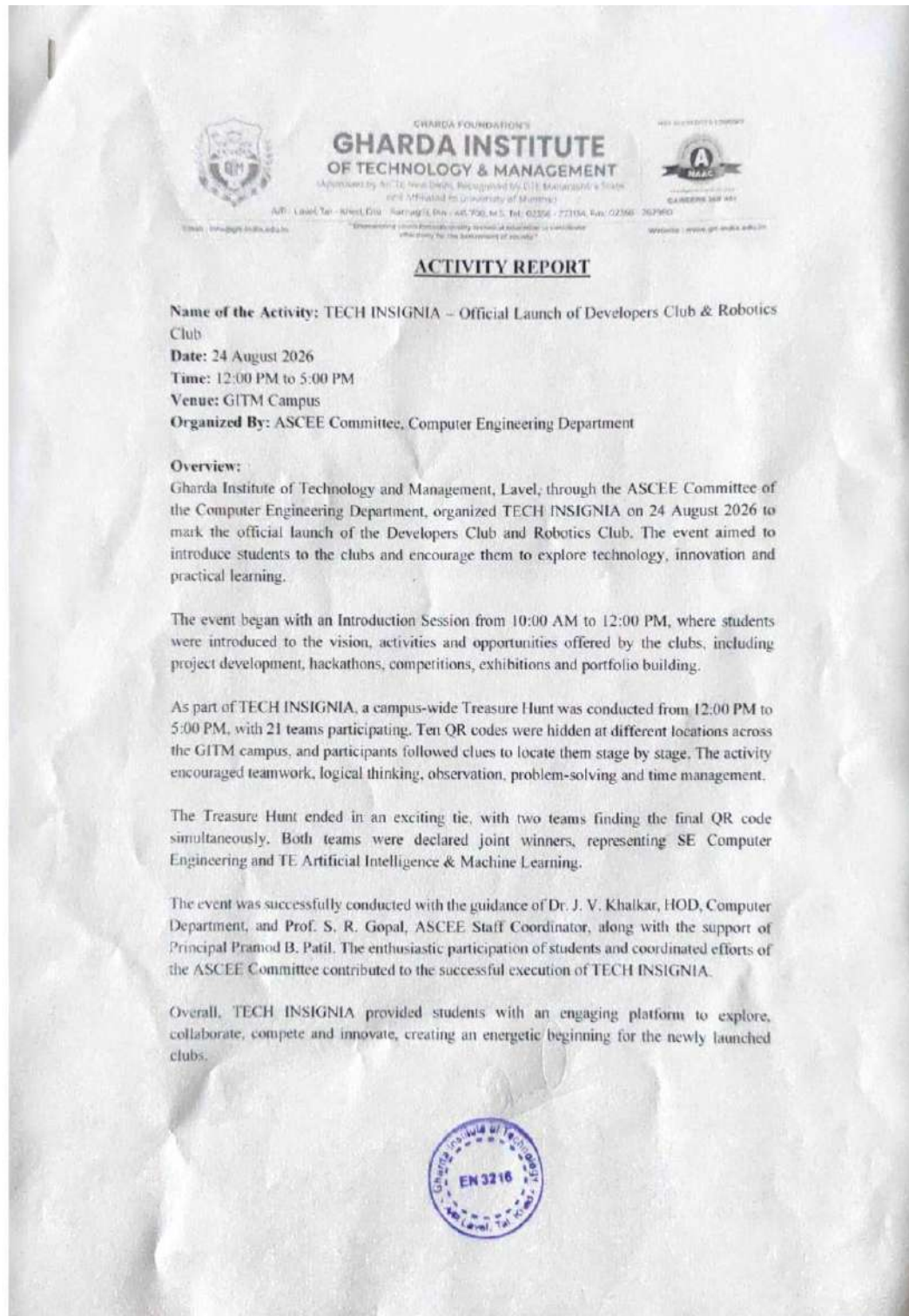
Photo Gallery



TECH INSIGNIA participants with the ASCEE team.

Official Activity Report

Signed and stamped copy of the activity report.



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ATP: Lavel, Tel: Ahmed, Enr: Saurabh, Pw: Ad, 790, M.S. Tel: 02256 - 273104, Fax: 02256 - 267960
Website: www.gitm.edu.in

ACTIVITY REPORT

Name of the Activity: TECH INSIGNIA – Official Launch of Developers Club & Robotics Club
Date: 24 August 2026
Time: 12:00 PM to 5:00 PM
Venue: GITM Campus
Organized By: ASCEE Committee, Computer Engineering Department

Overview:
 Gharda Institute of Technology and Management, Lavel, through the ASCEE Committee of the Computer Engineering Department, organized TECH INSIGNIA on 24 August 2026 to mark the official launch of the Developers Club and Robotics Club. The event aimed to introduce students to the clubs and encourage them to explore technology, innovation and practical learning.

The event began with an Introduction Session from 10:00 AM to 12:00 PM, where students were introduced to the vision, activities and opportunities offered by the clubs, including project development, hackathons, competitions, exhibitions and portfolio building.

As part of TECH INSIGNIA, a campus-wide Treasure Hunt was conducted from 12:00 PM to 5:00 PM, with 21 teams participating. Ten QR codes were hidden at different locations across the GITM campus, and participants followed clues to locate them stage by stage. The activity encouraged teamwork, logical thinking, observation, problem-solving and time management.

The Treasure Hunt ended in an exciting tie, with two teams finding the final QR code simultaneously. Both teams were declared joint winners, representing SE Computer Engineering and TE Artificial Intelligence & Machine Learning.

The event was successfully conducted with the guidance of Dr. J. V. Khalkar, HOD, Computer Department, and Prof. S. R. Gopal, ASCEE Staff Coordinator, along with the support of Principal Pramod B. Patil. The enthusiastic participation of students and coordinated efforts of the ASCEE Committee contributed to the successful execution of TECH INSIGNIA.

Overall, TECH INSIGNIA provided students with an engaging platform to explore, collaborate, compete and innovate, creating an energetic beginning for the newly launched clubs.

EN 3216

Media Coverage

सकाळ



चिपळूण : 'टेक इन्सिग्निया' उपक्रमात सहभागी झालेले विद्यार्थी.

घरडा इन्स्टिट्यूटमध्ये 'टेक इन्सिग्निया' उपक्रम

■ सकाळ वृत्तसेवा

चिपळूण, ता. २७ : खेड तालुक्यातील लवेल येथील घरडा इन्स्टिट्यूट येथे विद्यार्थ्यांच्या कल्पनाशक्तीला नवी दिशा देणारा 'टेक इन्सिग्निया' हा उपक्रम घेण्यात आला. या उपक्रमाद्वारे डेव्हलपर आणि रोबोटिक्स क्लबला सुरुवात झाली.

विद्यार्थ्यांना तंत्रज्ञानाच्या क्षेत्रातील नवनवीन कल्पना मांडण्यासाठी, सहकाऱ्याने प्रकल्प विकसित करण्यासाठी तसेच विविध स्पर्धांमध्ये सहभागी होण्यासाठी व्यासपीठ उपलब्ध करून देणे, हा या उपक्रमाचा प्रमुख उद्देश होता. यानिमित्त खजिना शोध स्पर्धा घेण्यात आली. संस्थेच्या परिसरातील विविध ठिकाणी दहा संकेतचिन्हे लपवण्यात आली होती. प्रत्येक संकेतचिन्हाच्या आधारे पुढील

संकेत शोधत अंतिम संकेत चिन्हापर्यंत पोहोचणे, हे स्पर्धकांसमोरील आव्हान होते. स्पर्धेदरम्यान विद्यार्थ्यांनी संघभावना, निरीक्षण शक्ती, तर्कशक्ती, नियोजन, वेळेचे व्यवस्थापन आणि समस्या सोडवण्याची क्षमता यांचा प्रभाव वापर केला. अंतिम दहावे संकेतचिन्ह शोधताना अत्यंत रोमांचक प्रसंग घडला. संगणक अभियांत्रिकीच्या द्वितीय वर्षातील एका पथकाने आणि एआयएमएलच्या तृतीय वर्षातील एका पथकाने एकाच वेळी अंतिम संकेतचिन्ह शोधले. त्यामुळे दोन्ही पथकांना संयुक्त विजेते घोषित करण्यात आले. या उपक्रमासाठी संगणक विभागाच्या विभागप्रमुख डॉ. ज्योती खालकर यांनी विद्यार्थ्यांना मार्गदर्शन मिळाले. एएससीईई समितीच्या प्रा. श्रद्धा गोपाळ यांनी सहकार्य केले. प्राचार्य डॉ. प्रमोद पाटील यांनी विद्यार्थ्यांना प्रोत्साहन दिले.

Ratnagiri, Ratnagiri-Today
28/08/2026 Page No. 3

Sakal, Ratnagiri edition, 28 Aug 2026, Page 3

पुण्य नगरी

लवेल येथील घरडा इन्स्टिट्यूटमध्ये टेक इन्सिग्निया उपक्रम उत्साहात

■ खेड : तालुक्यातील लवेल येथील घरडा इन्स्टिट्यूट ऑफ टेक्नॉलॉजी अँड मॅनेजमेंटमध्ये कॉम्प्युटर विभागाच्या एएससीईई समितीतर्फे विद्यार्थ्यांच्या तांत्रिक कौशल्यांना आणि सर्जनशीलतेला चालना देणारा टेक इन्सिग्निया, उपक्रम उत्साहात झाला. यावेळी डेव्हलपर क्लब आणि रोबोटिक्स क्लबचा अधिकृत शुभारंभ करण्यात आला. यानिमित्त दुपारी १२ ते सायंकाळी ५ या वेळेत खजिना शोध स्पर्धा घेण्यात आली. त्यात २१ विद्यार्थी पथकांनी सहभाग घेतला.

लपविण्यात आलेली होती. प्रत्येक संकेताच्या आधारे पुढील संकेत शोधत अंतिम संकेतचिन्हापर्यंत पोहोचण्याचे आव्हान विद्यार्थ्यांसमोर होते.

अंतिम संकेतचिन्ह कॉम्प्युटर अभियांत्रिकीच्या द्वितीय वर्षातील एका पथकाने आणि एआयएमएलच्या तृतीय वर्षातील एका पथकाने एकाचवेळी शोधल्याने दोन्ही पथकांना संयुक्त विजेते घोषित करण्यात आले.

कॉम्प्युटर विभागप्रमुख डॉ. ज्योती खालकर यांनी विद्यार्थ्यांना मार्गदर्शन केले. प्रा. श्रद्धा गोपाळ यांनी



विद्यार्थ्यांच्या उत्स्फूर्त सहभागामुळे टेक इन्सिग्निया, उपक्रम उत्साही चालला

Sindhudurg Edition

Aug 29, 2026 Page No. 08

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Punya Nagari, Sindhudurg edition, 29 Aug 2026, Page 8

ENGLISH SUMMARY (TRANSLATED FROM MARATHI)

‘Tech Insignia’ initiative at Gharda Institute. Both papers report that the Computer Department’s ASCEE Committee organised TECH INSIGNIA at Gharda Institute of Technology and Management, Lavel, to give direction to students’ technical skills and creativity, and that it marked the official start of the Developers Club and Robotics Club.

A Treasure Hunt ran from 12 noon to 5 pm, with 21 student teams taking part. Ten clues (QR codes) were hidden across the campus, each leading to the next. Students used teamwork, observation, logic, planning and time management. In a dramatic finish, one team from second-year Computer Engineering and one from third-year AI & ML found the final clue together and were declared joint winners.

HOD Dr. Jyoti Khalkar guided the students, Prof. Shraddha Gopal coordinated for ASCEE, and Principal Dr. Pramod Patil encouraged the participants.

ASCEE ACTIVITY 5

From a Local Folder to GitHub

Git & GitHub: A Beginner's Guide Workshop

DATE	TIME	VENUE	ORGANISED BY
29 September 2026	10:00 AM – 1:00 PM	S.E. Computer (Wing C)	ZGen Tech & ASCEE

The workshop was organised for SE Computer students. It introduced version control and explained how Git tracks project changes while GitHub provides an online platform to store, share and collaborate on repositories.

It followed a beginner-friendly, hands-on approach. Students learned the difference between Git and GitHub, the purpose of repositories, README files and commits, and how to create a GitHub account and their first repository. Safe practices were highlighted, including public or private visibility and never uploading passwords, API keys or other sensitive credentials.

Students were guided through the complete workflow from a local project in VS Code to GitHub, practising **git init, status, add, commit, remote, push, pull** and **clone**. The daily workflow of edit, check, stage, commit and push was demonstrated.

Team collaboration was covered through branches, pull requests, code review and merge-conflict handling. The workshop concluded by encouraging students to **start small, commit often and push regularly**. The activity also offered an opportunity to respectfully remember Dr. K. H. Gharda Sir and acknowledge the continuing importance of his vision and contribution to education and student development.

HIGHLIGHTS

- Git vs GitHub
- VS Code to GitHub workflow
- Branches, pull requests, code review
- Start small. Commit often. Push regularly.

Photo Gallery



Students at work in the computer lab during the hands-on session.

Official Activity Report

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A/P - Lavel, Tal - Khed, Dist - Rahdagri Pin - 415 708. M.S. Tel : 02395 273134, Fax : 02395 262860
E-mail : info@git-india.edu.in Website : www.git-india.edu.in

ACTIVITY REPORT

Name of the Activity: Git & GitHub - A Beginner's Guide Workshop

Date: 29 September 2026

Time: 10.00 AM To 1.00 PM

Venue: S.E. Computer (Wing C)

Organized By: ZGen Tech & ASCEE Committee, Computer Engineering Department

Overview:

Gharda Institute of Technology and Management, Lavel, through the ASCEE Committee of the Computer Engineering Department, organized a Git & GitHub - A Beginner's Guide workshop on 29 September 2026 for SE Computer students. The session introduced students to version control and explained how Git tracks project changes while GitHub provides an online platform to store, share and collaborate on repositories.

The workshop followed a beginner-friendly, hands-on approach. Students learned the difference between Git and GitHub, the purpose of repositories, README files and commits, and how to create a GitHub account and their first repository. The session also highlighted safe repository practices, including choosing public or private visibility and avoiding the upload of passwords, API keys or other sensitive credentials.

During the practical session, students were guided through the complete workflow from a local project in VS Code to GitHub. They practiced essential commands such as git init, git status, git add, git commit, git remote, git push, git pull and git clone. The daily workflow - edit, check, stage, commit and push - was demonstrated so students could confidently manage project versions and synchronize their work.

Team collaboration concepts were also covered through branches, pull requests, code review and merge conflict handling. Students learned how branches allow independent feature development and how GitHub acts as a shared remote repository where team members can review and merge changes without overwriting one another's work.

The session further explained the importance of Git and GitHub in software development, including project history, teamwork, code review, portfolio building and industry workflows. The workshop concluded by encouraging students to start small, commit often and push regularly while using Git and GitHub in their academic and future development projects.



Remembrance

The activity also provided an opportunity to respectfully remember Dr. K. H. Gharda Sir and acknowledge the continuing importance of his vision and contribution to education and student development.

Image:



Gopal
30/05/2026
Prof. S. R. Gopal
(ASCEE Staff Co-ordinator)



Dr. J. V. Khalkar
Dr. J. V. Khalkar
(HOD, Computer Department)
Department of Computer Engineering
Gharda Institute of Technology
A/P Level - , Tal. Khed, Dist. Ratnagiri 415705

ASCEE ACTIVITY 6 · MEMORIAL WEEK

Read the Book. Build the Basics. Then Face the Interview.

Alumni session by Mr. Sumit Gujar · Dr. K. H. Gharda Memorial Week

DATE
30 September 2026

TIME
10:00 AM – 1:00 PM

VENUE
S.E. Computer (Wing C)

OCCASION
Dr. K. H. Gharda
Memorial Week

As part of the Dr. K. H. Gharda Memorial Week, the Computer Department, in association with the ASCEE Committee and Alumni Association, organised an Alumni Session to give students academic guidance, interview preparation strategies and awareness of career opportunities in the IT industry.

Study smart. Mr. Sumit Gujar, an alumnus of the department, emphasised effective examination preparation and advised students to give priority to reference books for understanding concepts rather than depending completely on YouTube videos or AI tools, and to develop a habit of reading from reliable academic resources.

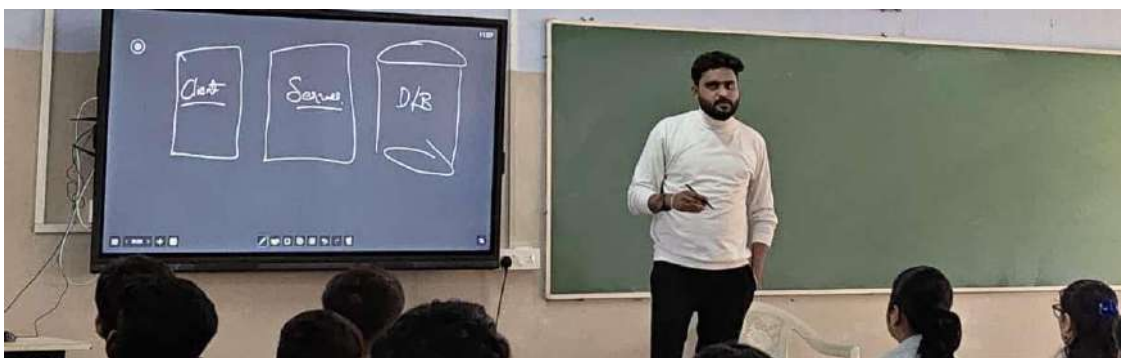
Prepare for interviews. He highlighted strong technical knowledge, clear fundamentals, confidence, communication skills and continuous skill development.

Discover SAP. He introduced SAP (Systems, Applications and Products), explained its relevance in the professional IT industry and presented it as a potential career-oriented field. The session motivated students to adopt effective study practices and prepare systematically for interviews.

KEY TAKEAWAYS

- Reference books first
- Clear fundamentals
- Confidence and communication
- SAP as a career path

Photo Gallery



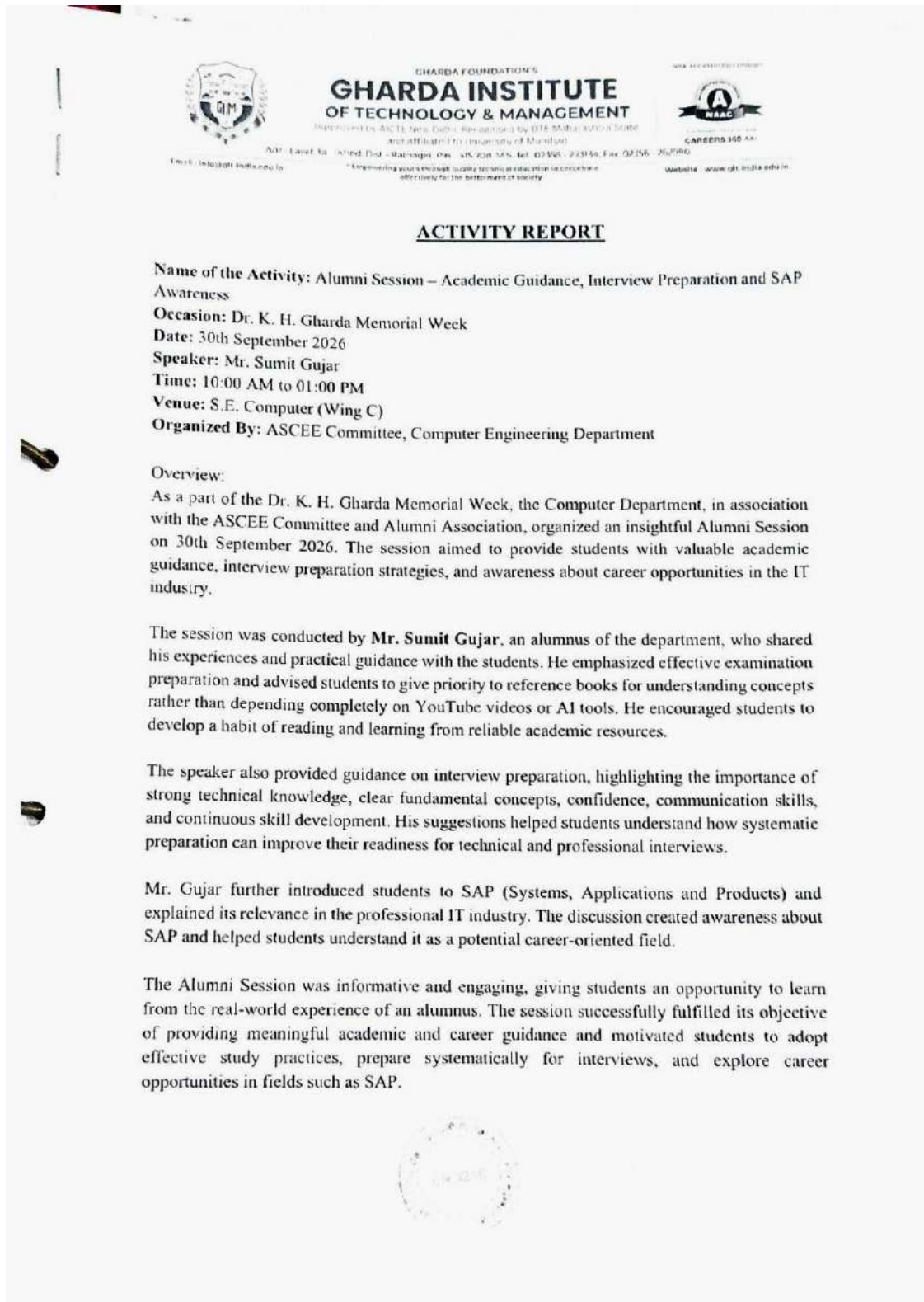
Mr. Gujar explaining the client–server–database architecture during the SAP introduction.



Mr. Sumit Gujar, alumnus of the department, being felicitated.

Official Activity Report

Signed and stamped copy of the activity report.



ASCEE ACTIVITY 7 · MEMORIAL WEEK

Engineers' Day & TECHBRIDGE 2026

Bridging student talent with industry opportunities

DATE	TIME	VENUE	OCCASION
30 September 2026	12:00 – 5:00 PM	Computer Dept (C Wing)	Engineers' Day & Dr. K. H. Gharda Memorial

The Computer Department – ASCEE Committee of Gharda Institute of Technology & Management organised a celebration of **Engineers' Day** to recognise the contribution of engineers and encourage innovation, technical learning and professional development among students.

A speech on Engineers' Day was delivered by Akshata Remje. It highlighted the importance of engineering in society, the role of innovation and problem-solving, and the responsibility of engineering students to develop technical knowledge along with creativity, teamwork and a practical approach.

On the occasion of the Dr. K. H. Gharda Memorial, ASCEE, in collaboration with the T&P Cell, GITM, organised **TECHBRIDGE 2026** for B.E. and T.E. students of Computer, AIML and EXTC, designed to bridge student talent with industry opportunities and give exposure to an industry-oriented selection process.

The flow included an Aptitude Assessment, followed by a DSA/Technical Assessment covering data structures and algorithms, branch-relevant technical questions, problem-solving and coding. Students who performed well were shortlisted for a Technical/HR Interview conducted by industry expert Mr. Samir Gujar. **Ishita Bingare** emerged as the winner of TECHBRIDGE 2026.

TECHBRIDGE ROUNDS

- Round 1: Aptitude Assessment
- Round 2: DSA / Technical Assessment
- Round 3: Technical / HR Interview
- Winner: Ishita Bingare

Photo Gallery

Engineers' Day celebration in the Computer Department.



TECHBRIDGE 2026 felicitation.



TECHBRIDGE 2026 participants.

Official Activity Report

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ACTIVITY REPORT

Name of the Activity: Engineers' Day Celebration & TECHBRIDGE 2026

Occasion: Engineers' Day & Dr. K. H. Gharda Memorial

Date: 30 September 2026

Time: 12:00 PM to 05.00 PM

Venue: Computer Department (C Wing)

Organized By: ASCEE Committee, Computer Engineering Department

Overview:
The Computer Department – ASCEE Committee of Gharda Institute of Technology & Management (GITM) organized a celebration of Engineers' Day to recognize the contribution of engineers and encourage innovation, technical learning and professional development among students.

As part of the celebration, a speech on Engineers' Day was delivered by Akshata Remje. The speech highlighted the importance of engineering in society, the role of innovation and problem-solving, and the responsibility of engineering students to develop technical knowledge along with creativity, teamwork and a practical approach.

On the occasion of the Dr. K. H. Gharda Memorial, the Computer Department – ASCEE, in collaboration with the T&P Cell, GITM, organized TECHBRIDGE 2026 for B.E. & T.E. students of Computer, AIML and EXTC. The event was designed to bridge student talent with industry opportunities and provide exposure to an industry-oriented selection process.

The event flow included an Aptitude Assessment, followed by a DSA/Technical Assessment covering data structures and algorithms, branch-relevant technical questions, problem-solving and coding. Students who performed well in these assessment rounds were shortlisted for a Technical/HR Interview conducted by an industry expert Mr. Samir Gujar Sir.

Ishita Bingare emerged as the winner of TECHBRIDGE 2026. The celebration and TECHBRIDGE 2026 gave students an opportunity to appreciate the spirit of engineering, test their aptitude and technical skills, and gain exposure to professional opportunities. The activities encouraged continuous learning, innovation and professional growth.



ACKNOWLEDGEMENTS

Thank You

ASCEE extends its heartfelt gratitude to everyone who made the activities of 2026–27 possible.

OUR GUESTS

- Mr. Tejas Jangale, Saffron Art Company
- Mr. Shridhankar and Mr. Rahul Patil, Utkarsh Foundation
- ZGen Tech, Git & GitHub workshop
- Mr. Sumit Gujar, alumnus
- Mr. Samir Gujar, industry expert, TECHBRIDGE 2026

OUR SUPPORT

- Dr. Pramod B. Patil, Principal
- Dr. J. V. Khalkar, Head of Department
- Prof. S. R. Gopal, ASCEE Staff Coordinator
- Prof. V. N. Rane and the GIT Alumni Association
- Prof. S. N. Vailali Training & Placement Cell, GITM

COMPILED & DESIGNED BY

The Documentation Team, ASCEE 2026–27

Tanmay Vijay Harchilkar (Head) · Sangit Vilas Nipurte (Head) · Isha Ravindra Ghag · Riya Anant Salunke

ASCEE · Department of Computer Engineering

Gharda Institute of Technology & Management · A/P Lavel, Tal. Khed, Dist. Ratnagiri, Pin 415708 · www.git-india.edu.in