



ANNUAL MAGAZINE · EDITION 2026–27

ASCEE

Magazine 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

Highlights · July – September 2026

Who We Are

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.

1

Learn

Workshops, clubs and technical challenges that turn classroom concepts into practice.

2

Connect

Alumni and industry guests who share what the working world really expects.

3

Lead

A student-run committee that plans, organises and documents every event.

GUIDING LIGHTS

Dr. Pramod B. Patil

Principal

Dr. J. V. Khalkar

Head of Department, Computer Engineering

Prof. S. R. Gopal

ASCEE Staff Coordinator

The Year at a Glance

8

Events & activities, Jul – Sep 2026

40

Elected committee members

2

New clubs launched

21

Teams in the Treasure Hunt

10

Hidden QR codes across campus

68

Attendees at the July alumni session

Timeline of the Quarter

16 Jul

ASCEE Team Formation

Student voting for all committee posts

17 Jul

Alumni Session: Tejas Jangale

Career lessons in the age of AI

23 Jul

Executive Committee Announced

Roles and responsibilities declared

31 Jul

SAP FICO Career Guidance

With Utkarsh Foundation

24 Aug

TECH INSIGNIA

Developers & Robotics Clubs, Treasure Hunt

29 Sep

Git & GitHub Workshop

Hands-on, with ZGen Tech

30 Sep

Memorial Week Alumni Session

Sumit Gujar on exams, interviews, SAP

30 Sep

Engineers' Day & TECHBRIDGE

Aptitude, DSA and interview rounds

A New Team, A New Chapter



Student voting for the main posts was held on 16 July in T.E. Computer (Wing C), with guidance from Prof. S. R. Gopal and last year's ASCEE team.

The remaining posts were voted on the same day. The candidates with the highest number of votes were elected.

On 23 July the official Executive Committee was announced, led by President Vedika Mahadik.

40 members · 8 teams · 1 vote each

Core Leadership



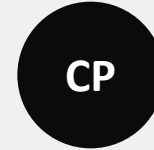
PRESIDENT

**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**

The People Behind the Events

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

Heads are shown in bold. All members are T.E. (Third Year) unless marked SE (Second Year).

The People Behind the Events

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 & ANCHORING

**Om Nathuram Lakhan
(Head, Sports)**

Shrutika Santosh Sawant

Sarthak Sunil Jadhav
(Anchoring, SE)

MEMBERS

Tanmay Pramod
Bandagale

Pratik Ananda Sutar

Sujal Mahendra Gite

Nilay Dipak Patil (SE)

Akshata Subhash Remje
(SE)

Heads are shown in bold. All members are T.E. (Third Year) unless marked SE (Second Year).

Getting a Job Is Easy; Sustaining a Career Is the Test

DATE	TIME	VENUE	ATTENDANCE
17 July 2026	2:00 – 3:00 PM	T.E. Comp (Wing C)	68 attendees

Mr. Tejas Jangale, a GIT alumnus and now an Architect at Saffron Art Company, shared his journey and his view of the IT industry.

- Continuous learning, adaptability and practical skills sustain a career.
- AI has changed workplaces: work that needed about 20 people can now be done by 4 skilled professionals.
- Use AI tools such as Claude for research and learning; focus on Python for AI, ML, Data Science and Automation.
- Companies look for problem-solving, communication, confidence and project experience, not marks alone.



Mr. Tejas Jangale being felicitated after the session

Free SAP Training and a Roadmap to Your First Interview

DATE

31 July 2026

TIME

2:00 – 4:00 PM

VENUE

Seminar Hall, GITM

AUDIENCE

Final-year students

SESSION 1 · MR. SHRIDHANKAR

Utkarsh Foundation's vision, an intro to SAP and its modules, and the free ERP training at centres in Alibag and Kudal.

SESSION 2 · MR. RAHUL PATIL

Resume building, job search, interview preparation, etiquette, and the 7 Cs of Career and Personal Growth.



Recruitment stages explained:



COVER STORY · 24 AUGUST 2026

TECH INSIGNIA

Two clubs. One campus. One epic hunt.

Developers Club and Robotics Club Go Live

The ASCEE Committee organised TECH INSIGNIA at GITM to introduce students to the two clubs and encourage them to explore technology, innovation and practical learning.

The day opened with an Introduction Session from 10:00 AM to 12:00 PM on the vision, activities and opportunities the clubs offer. From noon, the energy moved outdoors to a campus-wide Treasure Hunt.

DATE

24 Aug 2026

VENUE

GITM Campus

ORGANISED BY

ASCEE

WHAT THE CLUBS OFFER

- 1 Project development
- 2 Hackathons
- 3 Competitions
- 4 Exhibitions
- 5 Portfolio building

Ten Codes, 21 Teams, One Photo Finish

21

Teams

10

Hidden QR codes

5 hrs

12:00 – 5:00 PM

THE TRAIL

1

2

3

4

5

6

7

8

9

10

Clues led teams across the campus, one QR code at a time. The activity built teamwork, logical thinking, observation, problem-solving and time management.

JOINT WINNERS

A tie at the final QR code: two teams found it at the same moment, so both were declared winners.

**SE Computer
Engineering**

&

TE AI & ML

From a Local Folder to GitHub

DATE

29 Sep 2026

TIME

10 AM – 1 PM

VENUE

S.E. Computer (Wing C)

- Git tracks project changes; GitHub stores, shares and collaborates on repositories.
- Students created a GitHub account and their first repository.
- Safe practice: choose public or private, never upload passwords or API keys.
- Teamwork: branches, pull requests, code review and merge conflicts.

```
git init    # start tracking
git status  # see what changed
git add     # stage changes
git commit  # save a snapshot
git remote  # connect to GitHub
git push / pull  # sync your work
git clone   # copy a repository
```

THE DAILY WORKFLOW



Read the Book. Build the Basics.



Mr. Sumit Gujar, alumnus, being felicitated

DATE

30 Sep 2026

TIME

10 AM – 1 PM

OCCASION

Memorial Week

Study smart

Prioritise reference books over YouTube videos or AI tools, and build a habit of reading reliable academic sources.

Prepare for interviews

Strong technical knowledge, clear fundamentals, confidence, communication and continuous skill development.

Discover SAP

An introduction to SAP (Systems, Applications and Products) and its relevance as a career-oriented field.

Celebrating Engineers' Day



Engineers' Day celebration in the Computer Department

DATE

30 Sep 2026

TIME

12:00 – 5:00 PM

VENUE

Computer Dept (C Wing)

The ASCEE Committee marked Engineers' Day to recognise the contribution of engineers and to encourage innovation, technical learning and professional development among students.

THE SPEECH · AKSHATA REMJE

- Importance of engineering in society
- The role of innovation and problem-solving
- Combining technical knowledge with creativity, teamwork and a practical approach

TECHBRIDGE 2026: Bridging Talent and Industry

For B.E. and T.E. students of Computer, AIML and EXTC: an industry-style selection process that bridges student talent with industry opportunities.

ROUND 1

Aptitude Assessment

ROUND 2

DSA / Technical Assessment

ROUND 3

Technical / HR Interview

INSIDE THE ROUNDS

Round 2 covered data structures and algorithms, branch-relevant technical questions, problem-solving and coding. Top performers were shortlisted for an interview with industry expert Mr. Gujar.



WINNER

**Ishita
Bingare**

after aptitude, technical and
interview rounds

Words of Wisdom

01

Keep learning

Getting hired is the easier half.
Adaptability sustains a career.

TEJAS JANGALE

02

Master fundamentals

Python is rising, but no one technology is certain. Basics travel with you.

TEJAS JANGALE

03

Books first

Understand concepts from reference books, then use videos and AI.

SUMIT GUJAR

04

Prepare and be confident

Knowledge, communication and projects count, not marks alone.

SUMIT GUJAR & TEJAS JANGALE

05

Know the road

Aptitude, GD, technical, managerial, HR: prepare for every round.

RAHUL PATIL, UTKARSH FOUNDATION

06

Commit often

Start small, commit often, push regularly.

GIT & GITHUB WORKSHOP, ZGEN TECH

Thank You



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. Gujar, industry expert, TECHBRIDGE

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 GITM Alumni Association Chair Person
- Prof. S. N. Vailali and Training & Placement Cell, GITM

COMPILED & DESIGNED BY

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