



Department of Computer Science & IT

A Report on

Charles Babbage Active forum
of Computer Science
(2025-2026)



Submitted To:

The Respected Principal,
Yeshwant Mahavidyalya, Nanded.

Submitted By:

Dr. Shrikant G. Jadhav
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Yeshwant Mahavidyalya, Nanded.

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1. Introduction to Charles Babbage Active Forum

The department Students of Bachelor of Computer Science students established the Active forum club in 2008. In 2008 the leading role of active forum taken by B.Sc.CS Third year students Mr.Parmeshwar Panchal and Miss. Soniya Kapale. It is an academic and extracurricular club formed to promote interest, knowledge, and innovation in the field of Computer Science and Information Technology. It provides a platform for students to explore technical skills beyond classroom learning and stay updated with the latest trends in technology.

Active Forum Objectives :

The main objectives of the Active forum Club are:

- To enhance students' technical and practical knowledge
- To encourage innovation, creativity, and problem-solving skills.
- To provide exposure to emerging technologies such as Artificial Intelligence, Cyber security, and Web Development.
- To organize workshops, seminars, and technical competitions.
- To promote teamwork and leadership among students.

Membership :

Membership is usually open to all students interested in technology, regardless of their academic background. Students can join voluntarily and participate in club activities. Some clubs may have roles such as:

- President
- Vice President
- Secretary
- Treasure
- Event Coordinator

Benefits to Students :

Being a member of the Active forum Club offers several benefits to student :

- Improves technical and analytical skills
- Provides practical exposure to real-world technologies
- Enhances communication and teamwork abilities
- Builds confidence and leadership qualities
- Helps in career preparation and networking opportunities

2 Governing Body & Member List of academic year 2025-26

Sr. No.	Name of Member	Class	Designation
01	Dr. Shrikant G. Jadhav	Teaching Staff	Head of the department
02	Mr. G.B. Chounste	Teaching Staff	Students Co-ordinator
03	Miss.Durga Pawar	BCS TY	President
04	Mr.Shivshankar Sangekar	BCS TY	Vice President
05	Mr.Govind Kalke	BCS TY	Secretary
06	Mr.Yogesh Suryawanshi	BCS TY	Deputy Secretary
07	Miss.Vedanti Gadpe	BCS TY	Treasurer
08	Mr.Ayush Mandhane	BCS SY	Member
09	Mr.Siddhu Jadhav	BCS SY	Member
13	Mr.Aavishkar Khapate	BCS SY	Member
11	Mr.Yusuf Sadak	BCS SY	Member
12	Miss.Gayatri Chavan	BCS FY	Member
13	Mr.Devashish Kalane	BCS TY	Member
14	Miss.Sandhya Londhe	BCS FY	Member
15	Mr.Vishal Jadhav	BCS TY	Member
16	Miss.Vaishali Jiddiwar	BCS TY	Member
17	Mr.Dhanshri Mansakarge	BCS TY	Member
18	Miss.Sakshi Raut	BCS TY	Member
19	Miss.Asha Pujari	BCS TY	Member
20	Miss.Shubhangi Londhe	BCS TY	Member
21	Miss.Shraddha Londhe	BCS FY	Member
22	Mr.Sarthak Hese	BCS TY	Member

Advisory Faculty Members :

1. Dr. P.B. Tamsekar
2. Dr. P.B. Pathak
3. Dr Mrs. S.M. Shinde
4. Miss A.K. Bhosale
5. Mr. S.S. Mahendrakar
6. Miss A.S. Khan
7. Mrs. N.S. Agarawal

3. Spotlight on Charles Babbage Active Forum (Poster Created by students)

SHRI SHARDA BHAVAN EDUCATION SOCIETY'S
YESHWANT MAHAVIDYALAYA,
NANDED

**CHARLES BABBAGE ACTIVE FORUM OF
 COMPUTER SCIENCE 2025-26**

SOURCE OF INSPIRATION
Dr. G. N. Shinde
 Principal

DEPARTMENT LEADERSHIP & COORDINATION
 Dr. S. G. Jadhav Mr. G.B. Chounste
 Head, Dept. of CS & IT Coordinator

OUR FACULTY ADVISORS

Dr. P. B. Pathak Dr. Mrs. S.M. Shinde Dr. P. B. Tamsekar
 Ms. A.K. Bhosle Mr. S.S. Mahendrakar Ms. A.S. Khan
 Ms. N.S. Agrawal

CORE COMMITTEE

Name	Class	Designation
Miss.Durga Pawar	BCS TY	President
Mr.Shivshankar Sangekar	BCS TY	Vice President
Mr.Govind Kalke	BCS TY	Secretary
Mr.Yogesh Suryawanshi	BCS TY	Deputy Secretary
Miss.Vedanti Gadpe	BCS TY	Treasurer

Name	Class	Designation
Mr.Ayush Mandhane	BCS SY	Member
Mr.Siddhu Jadhav	BCS SY	Member
Mr.Avishkar Khapate	BCS SY	Member
Mr.Yusuf Sadak	BCS SY	Member
Mr.Babarao Thorvat	BCS FY	Member
Mr.Devashish Kalane	BCS TY	Member
Mr.Vilas Jadhav	BCS TY	Member
Mr.Vishal Jadhav	BCS TY	Member
Miss.Vaishali Jiddiwar	BCS TY	Member
Mr.Dhanshri Manaskarge	BCS TY	Member
Miss.Sakshi Raut	BCS TY	Member
Miss.Asha Pujari	BCS TY	Member
Miss.Shubhangi Londhe	BCS TY	Member
Mr.Vyankatesh Tekale	BCS TY	Member
Mr.Sarthak Hese	BCS TY	Member

3. Charles Babbage Active Forum of Computer Science Inauguration

The inauguration of the Charles Babbage Active Forum of Computer Science was gracefully conducted on 9th January 2026 by the auspicious hands of Former Pro-Vice Chancellor of S.R.T.M.U.N. and Principal of the College, Respected Dr. Ganeshchandra N. Shinde Sir.

On this special occasion, Mr. Ayush Mandhane, a member of the forum and student of B.Sc. Computer Science (SY), warmly welcomed the Principal Sir.

While addressing the students, Dr. Ganeshchandra N. Shinde Sir inspired and encouraged the forum members to actively organize student-centric activities that enhance learning and innovation.

The event was graced by the presence of Head of the Department, Dr. Shrikant G. Jadhav, Students coordinator faculty Mr. G.B. Chounste along with all teaching and non-teaching staff, making the inauguration a grand success



4. Activities Conducted by Active Forum

The Charles Babbage active forum organized various activities throughout the 2025-2026 academic year, such as:

- **Seminars and Guest Lectures:** Inviting academic and industry experts to share knowledge
- **Coding Competitions:** To test and improve students coding skills.
- **Project Development:** Encouraging students to build real-world applications.
- **Tech Quizzes and Events:** To make learning fun and interactive.

Seminar Competition:

In this academic year 2025-2026 Bachelor of computer science students organised a seminar competition for all departmental students on 30th January 2026.



The poster is for a seminar PPT competition. At the top, it features the logos of Shri Sharda Bhavan Education Society's Yeshwant Mahavidyalaya, Nanded, and the Charles Babbage Active Forum of Computer Science 2026. The main title is 'SEMINAR PPT COMPETITION: Emerging Technologies and Skill Development for Students'. The date is 'DATE: 30/01/2026'. Below this, it lists 'COMPETITION TOPICS' with five items: 1) AI and Machine Learning, 2) Cybersecurity and Threats, 3) Computer Networking, 4) Cloud Computing, and 5) Digital Marketing. It also mentions 'AWARDS: Attractive prizes and certificates will be awarded to the winners.' and 'RULES & GUIDELINES' with five points: 1. Keep slides simple - one main idea per slide. 2. Use less text - keywords, not full sentences. 3. Use readable fonts and colors - clear and high contrast. 4. Follow time limit - complete the presentation within 5 minutes. 5. Limit number of slides - use a maximum of 5-7 slides only. At the bottom right, there is a QR code and the text 'REGISTRATION: scan for registration'.

**Shri Sharda Bhavan Education Society's
YESHWANT MAHAVIDYALAYA, NANDED**
[Department of Computer Science & IT]

Organized by
CHARLES BABBAGE ACTIVE FORUM OF COMPUTER SCIENCE 2026

SEMINAR PPT COMPETITION:
**Emerging Technologies and Skill
Development for Students**

DATE: 30/01/2026

COMPETITION TOPICS:

1) AI and Machine Learning	4) Cloud Computing
2) Cybersecurity and Threats	5) Digital Marketing
3) Computer Networking	

AWARDS:
Attractive prizes and certificates will be awarded to the winners.

RULES & GUIDELINES:

1. Keep slides simple - one main idea per slide.
2. Use less text - keywords, not full sentences.
3. Use readable fonts and colors - clear and high contrast.
4. Follow time limit - complete the presentation within 5 minutes.
5. Limit number of slides - use a maximum of 5-7 slides only.

REGISTRATION:
scan for
registration

Following students were actively participated in this seminar competition which is organised by the students, for the students and to the students.

Sr.No	Name Of the Students	Class
1	CHETANA DESHMUKH (Is Prize)	BCS (FY)
2	GAYATRI CHAVAN (IInd Prize)	BCS (FY)
3	SANJIVIANI MOKALE (IIIrd Prize)	BCS (FY)
4	AVISHKAR KHAPATE (Consolation)	BCS (SY)
5	ASMITA JAMBGE	BCS (FY)
6	NARMATA MUNGAL	BCS (FY)
7	PRITI BARDE	BCS (FY)
8	RAJNANDINI SUREWAD	BCS (FY)
9	SIDDHU JADHAV	BCS (SY)
10	SADASHIV KALE	BCS (SY)
11	SHAIKH YUSUF	BCS (SY)
12	VEDANT SHINDE	BCS (SY)
13	RUTUJA MANGNALE	BCS (FY)
14	ANAGHA REGUDE	BCS (FY)
15	HEMA WAGHMARE	BCS (FY)
16	AISHWARYA AKULWAD	BCS (FY)
17	PRATIMA PAWALE	BCS (FY)
18	SHAZIYA KHAN	BCS (FY)
19	SAMIKSHA RAUT	BCS (TY)
20	SIDHARTH KESRALEKAR	BCS (TY)

Glimpses of Active forum : Seminar Competition:



YMIT FEST- 2026 : A University Level Technical Event

During this academic year 2025–2026, the member of Charles Babbage Active Forum of Computer Science successfully organized YMIT FEST – 2026, a one-day university-level technical event for students under the jurisdiction of Swami Ramanand Teerth Marathwada University, Nanded, on 17th February 2026 in collaboration with Denis Ritche IT club of students.

This vibrant technical fest featured two major competitions conducted in separate sessions: Poster Presentation and Extempore (Seminar), providing a dynamic platform for students to showcase their knowledge, creativity, and communication skills.

The Inaugural Function of YMIT FEST – 2026 was held at the Yeshwant Mahavidyalaya's Library Seminar Hall. The program was presided over by Former Pro-Vice Chancellor of S.R.T.M.U.N. and Principal of the College, Respected Dr. Ganeshchandra N. Shinde Sir.

The event was graced by distinguished guests, including Dr. Kanchan Nandedkar Madam, Vice Principal of MGM College of CS & IT, and Dr. Pritam Patil Sir from SSBES ITM College. The function was also attended by Miss Durga Pawar, Event In-charge and B.Sc. Computer Science (TY) student, along with faculty members and students.

Participants from various districts including Nanded, Latur, and Hingoli enthusiastically took part in this mega technical event. Students from reputed institutions such as Mahatma Gandhi College, Ahmedpur; MIT College, Basmath Nagar; ITM College, Nanded; Vasantrao Kale College, Nanded; Gramin Polytechnic College, Nanded; and MGM College of CS & IT, Nanded actively contributed to the success of the fest.

With participation of more than 125 students, YMIT FEST – 2026 became a grand platform for showcasing innovative ideas, technical knowledge, and presentation skills, making it a memorable and enriching experience for all.

Glimpses of YMIT FEST – 2026



Inauguration of YMIT FEST 2026 : Principal Dr. Ganeshchandra N. Shinde addressing the participated Students.



YMIT FEST 2026: Students at Registration desk, Judges of the event interacting with participated students.

5. Concluding Remark

The Charles Babbage Active Forum of Computer Science (2025–26) has successfully organized a wide range of academic and technical activities, making a meaningful contribution to the holistic development of students.

With the constant encouragement of the Honorable Principal, Dr. Ganeshchandra N. Shinde sir, along with active student participation and dedicated faculty support, the forum continues to foster a culture of innovation, creativity, and excellence.

The academic year 2025–2026 has been highly productive and enriching, reflecting the forum's strong commitment to academic excellence and overall student growth. Throughout the year, several well-structured activities—including seminar competitions, quizzes, and YMIT FEST 2026—were conducted successfully, significantly enhancing students' technical knowledge as well as their communication and presentation skills.