Staff Activities And Achivements

1. Mr. ShrikantaJogar Coordinator for MOOC attended Online MASTER(Most Accomplished Spoken Tutorial Educator Resource) Meeting in association with Spoken Tutorial Indian Institute of Technology Bombay IITB on 13th August 2025.
2. Dr. Arunkumar Joshi attended the 21st Academic BoS meeting at BVBS Polytechnic (Autonomous), Bagalkot, for the Department of CSE, contributing to the development of the C25 Curriculum on 13/08/2025.
3. Prof. Karthik Kulakarni attended 05 days FDP program on "**Applications of ML,Deep learning and Generative AI: opportunities in Research, Education and Industry**", from 13/10/2025 to 17/10/2025 organized by KLE Technological University, Hubli.
4. Prof. Shrikanta Jogar successfully completed IR/Exam observer duty allotted by NPTEL IITM on 24/10/2025 in IBMR college Hubli.
5. We are pleased to inform Mr. NAGARAJ B BARADELI bearing ETR No.: 012036 has QUALIFIED the ETR Examination conducted by Visvesvaraya Technological University on 12-10-2025.
6. Darpan Jain successfully attended his Minor degree exam under the guidance of Mr.Shrikanta Jogar.
7. Ms. Kavyashree H. N., Research Scholar, Department of Computer Science and Engineering, SKSVMACET, Lakshmeshwar, has successfully completed her Ph.D. Pre-Comprehensive Viva-Voce Examination under the guidance of Dr. Parashuram Baraki, Professor and Principal SKSVMACET Lakshmeshwar on 04/12/2025.
8. Mr. Roopananda, Research Scholar, Department of Computer Science and Engineering, SKSVMACET, has successfully completed the Course Work Examination under the guidance of Dr. Parashuram Baraki, Professor and Principal. The examination was conducted by Visvesvaraya Technological University (VTU).
9. Mr. Shrikanta Jogar, Assistant Professor, SKSVMACET, Lakshmeshwar, worked as a reviewer for the "Springer 8th International Conference on Intelligent Computing and Communication (ICICC-2025)" organized by the Department of CSE, CSE(AI&ML), CSE(Data Science), CMR Technical Campus, Hyderabad, Telangana during 26th & 27th September 2025.
10. Dr.Arunkumar Joshi nominated as a SPOC for Smart India Hackathon (SIH) -2025 at the institute level.
11. Dr. Aruna Kumar Joshi attended the Virtual Board of studies (BoS) meeting of CSE, BVVS polytechnic Bagalkot for AY 2026-27.
12. Mr. Vikram Shirol, Assistant Professor attended one day Research Qualcomm and participated in poster presentation at Presidency University, Bangalore on 09/05/2026.
13. Mr. Roopananda Mallapur, Research scholar under guidance of Dr. Parashuram Baraki successfully completed Pre-comprehensive viva voce on 27/04/2026.

14. Mr. Vikram Shirol, Asst Professor of Dept of CSE completed 6th presentation of his PhD work before the Research Advisory Committee& submitted progress report on 24th Feb 2026 at Presidency University, Bangalore.

Projects Recognition/Awards:

1. Under the NAIN 2.0 initiative, a project titled **"AeroForge – AI-Driven Breath Analysis to Identify TB-Suspect Patterns for Early, Non-Invasive Screening"** was undertaken under the guidance of **Mr. Jagadish Kotagi**. The project was carried out by **Srusti S. Sankanagoudra, Bhavana P. Magund, Nivedita M. Hiremath** (4th Semester, CSE) and **Deepa M. Kulkarni, Bharat Ugalat** (4th Semester, EEE), focusing on AI-based, non-invasive screening for early tuberculosis detection. A budget of **₹3,50,000** was sanctioned for the successful execution of the project.

Workshops / FDPs Attended:

1. Mrs. Rajeshwari S Gamanagatti, Ms. Heenakousar Khuddubai,Ms. Netravati Gokavi,
   Attended Six Days ATAL FDP on "AI Driven Cyber Security: Defence Strategies for the Digital Era", Organised by Kakatiya Institute of Technology and Science from 18.08.2025 to 23.08.2025.
2. Nagaraj B. Baradeli attended one week Faculty Development Program on **"Frontiers in Emerging Technologies"** from 09/09/2025 to 13/09/2025 at AGMRCET, Varur.
3. Prof. Karthik Kulakarni attended 05 days FDP program on "**Applications of ML,Deep learning and Generative AI: opportunities in Research, Education and Industry**", from 13/10/2025 to 17/10/2025 organized by KLE Technological University, Hubli.
4. Ms. Sahana Bidaralli attended one week Faculty Development Program on **"High Performance computing"** from 15/09/2025 to 19/09/2025 at VTU Belagavi.
5. Mr Shrikanta Jogar, AssistantProfessor,has participated and successfully completed the 2 day online FDP on the theme "Innovation and Design Thinking Lab" organized by IMPACT College of Engineering and Applied Sciences, Bengaluru onSept 12th& 13th 2025.
6. Dr.Arun Kumbi and Dr.Arunkumar Joshi were attended 05-dayonline FDP program on **"Next Generation Applications of Deep learning and NLP"** organized by BGSIT, Bengaluru from 1st to 5th September 2025.
7. Mrs. Rajeshwari S G attended and successfully completed a 2-Week Faculty Development Program on Data Science (ML & AI) conducted by E&ICT Academy, IIT Kanpur from 23rd February 2026 to 8th March 2026.

Papers Published & Presented in Journals & Conferences:

1. Mr. Nagaraj Baradeli, Mrs. Rajeshwari Gamanagatti, Mr. Prakash Hongal, Mr. Basavaraj Muragod. In recognition of the publication of the paper entitled A Scalable and Personalized Virtual Learning Environment for Enhancing Learner Engagement and Academic Persistence. Published in Volume 9 Issue 2, March - April 2026. In The Board of International Journal of Scientific Research and Engineering Development IJSRED | ISSN : 2581 - 717.
2. Mrs. Rajeshwari S G under the Guidance of Dr. Parashuram Baraki presented the Paper on **Improved Framework for Identifying Lung Nodules in CT Images Using Deep Learning Techniques** in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026 at SKSVMACET-Laxmeshwar.
3. Mr. Shrikanta Jogar, Archana Nadakattin,Rakshita Myageri presented the Paper on Design & Implementation of Personal Book Recommendation System Using Machine Learning Techniques in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
4. Mr.ShrikantaJogar under the Guidance of Dr. Prashantha G. R. presented the Paper on AI Driven DNN for Gesture & Sign Language Recognition in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
5. Mr.Shrikanta Jogar, Pramod K, Nayab Mirchoni, Naveen Malali, Diavansab H presented the Paper on Resume Builder & Analyzer in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
6. Dr. Arun Kumbi , presented the Paper on "**EdTech: Technology-Driven Learning Platform",** in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
7. Mr.Vikram Shirol, Dr. Arunkumar Joshi, Ms. Preeti D B, presented the Paper on **Privacy Preserving Data Analysis: Perform data analysis on encrypted data stored in the cloud**in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
8. Mr. Nagaraj Baradeli, presented paper on "Development of a Virtual Learning Environment for Enhancing User Engagement and Course Completion Rates."in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
9. Dr. Arunkumar Joshi , presented the Paper on "**Optimizing Convolutional Neural Networks with Nature Inspired Algorithms for Diabetic Retinopathy Classification",** in the 3rd International Conference -ICMRTET -2026 held on 25th March 2026.
10. Mr. Jagadish Kotagi presented paper entitled "Digital Transformation in Agriculture: A Review of Smart Farming Technologies" in the 3rd International Conference -ICMRTET 2026 held on 25th March 2026 at SKSVMACET, Laxmeshwar.

Value Added Activities By FORTUNE Association

1. A technical talk titled "Vision of the Future" was conducted on 4th December 2025 at the Mechanical Seminar Hall, delivered by Mr. Prashant Astekar, Director, AMBA Software. The session was held from 11:30 AM to 1:30 PM and was attended by more than 80 students from both the CSE and ISE departments. The seminar provided valuable insights into emerging technologies and future industry trends.
2. The Department of CSE successfully organised an Aptitude Test for the 7th Semester Students on 25.08.2025.A total of 35 students actively participated in the test. The event was coordinated by Mrs. Rajeshwari G

Activities Conducted By The Association

1. Project Exhibition – TECHWAVE 2.0 (2025), The Department of Computer Science & Engineering organized "Project Exhibition – TECHWAVE 2.0" on 24th November 2025 at SKSVMACET, Lakshmeshwar. A total of 36 teams showcased their innovative projects, demonstrating creativity, technical skills, and problem-solving abilities.After evaluation, the best 4 projects were selected for their outstanding innovation, presentation, and technical excellence.
2. Agadi Kannada Habba – Painting Competition, as a part of the Agadi Kannada Habba celebrations, the Department of Computer Science and Engineering organized a painting competition on the theme "Karnataka Vaibhava." A total of 15 students took part and creatively showcased Karnataka's rich culture and heritage. Winners:
   1st Prize: Sachin
   2nd Prize: Harsha
3. Additionally, two special prizes were announced by the FORTUNE Association for outstanding artwork.
4. The Department of CSE, in association with FORTUNE and the NSS Unit, organized a Digital Poster Making Competition onoccasion of the 150th Birth Anniversary of Sardar Vallabhbhai Patel. A total of 10 students participated with great enthusiasm. Abishek K. P. from Civil Engineering won the First Prize, Akshay Kumar from CSE secured the Second Prize, and Archana from CSE received the Third Prize.
5. On 26th September 2025, the Department of Computer Science and Engineering, in association with the Department of Physical Education and Sports, organized a Women's Throwball Event at

SKSVMACET, Lakshmeshwar. The competition witnessed great enthusiasm and team spirit, with the Department of ECE emerging as Winners and the Department of CSE securing the Runners-up position.

6. The Department of Computer Science and Engineering in association with FORTUNE successfully conducted HuskyHack 1.0 on 4th December 2025 at the Mechanical Seminar Hall. The event was inaugurated by Principal Dr. Parashuram Baraki, CAO Prof. Vikram Shirol, Deans Dr. Subhas Meti and Dr. R. M. Patil, and Head of the Department Dr. Arun Kumbi. A total of 28 teams from 1st, 2nd, and 3rd year participated. Projects under four themes were evaluated by Mr. Prashant Astekar and Mr. Karthik from AMBA Software Solutions. The event was well coordinated by Dr. Arun Kumar Joshi along with Mr. Nagaraj Baradeli and Mr. Jagadeesh and concluded successfully.
7. The Department of Computer Science and Engineering, in association with the FORTUNE Association, organized Ayudha Pooja on the auspicious occasion of Sharannavaratri.Students and staff members celebrated the event with great devotion and enthusiasm. The vibrant Dandiya performance by both students and staff added more colour and joy to today’s celebration, making it a memorable occasion for everyone.