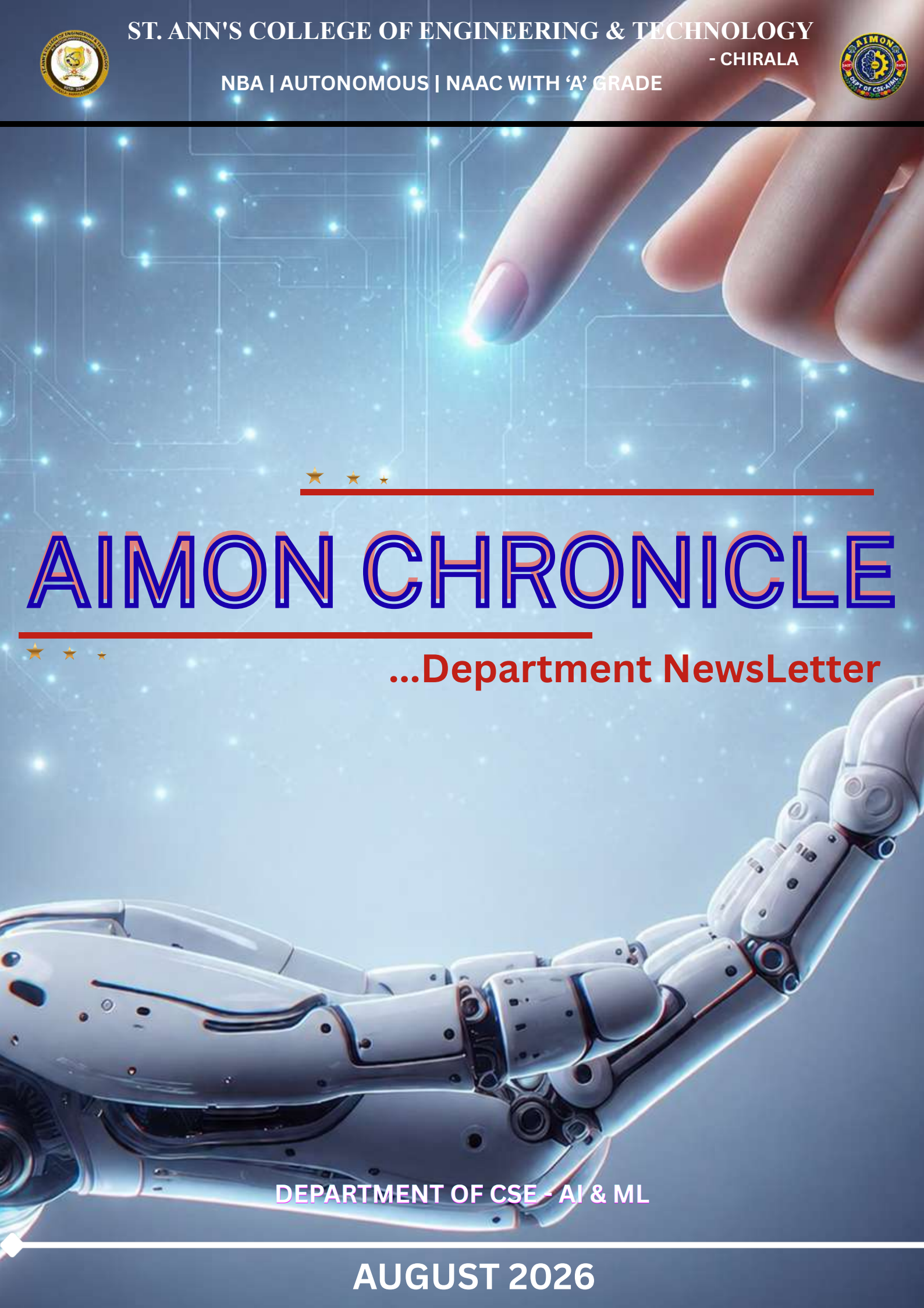




ST. ANN'S COLLEGE OF ENGINEERING & TECHNOLOGY

- CHIRALA

NBA | AUTONOMOUS | NAAC WITH 'A' GRADE



☆☆☆

AIMON CHRONICLE

☆☆☆

...Department NewsLetter



DEPARTMENT OF CSE - AI & ML

AUGUST 2026



Vision of the Institute



To develop St. Ann's College of Engineering & Technology into an Institution of Global standards catering to the educational needs of students and also contribute to the welfare of local Community.



Mission of the Institute

"To nurture students with sound engineering knowledge in the field of AIML through effective use of modern tools with a focus on imbining professionalism, leadership qualities, ethical attitude, lifelong learning and social sensitivity."



Vision of the Department

To build the Department of CSE - Artificial Intelligence and Machine Learning into a Centre of Excellence that nurtures globally competent professionals, advances innovative research, and delivers AI-driven solutions for societal and local community development.

Mission of the Department

M1: To impart quality education in CSE - Artificial Intelligence and Machine Learning through innovative teaching - learning processes and a curriculum aligned with global standards.

M2: To promote continuous faculty development, interdisciplinary research, consultancy, and industry-institute interaction in emerging areas of Artificial Intelligence.

M3: To equip students with strong analytical, programming, and problem solving skills through experiential learning, enabling academic excellence and professional competence.

M4: To inculcate ethical values, social responsibility, and the application of Artificial Intelligence technologies for sustainable development and societal welfare.



Program Educational Objectives

PEO 1: To empower graduates to apply fundamental engineering concepts and Artificial Intelligence and Machine Learning principles to analyze, design, and implement effective solutions for complex real world problems.

PEO 2: To prepare graduates with advanced technical skills and professional competence to excel in careers and innovative projects in Artificial Intelligence and Machine Learning.

PEO 3: To nurture graduates with an entrepreneurial mindset, ethical awareness, teamwork and communication skills, and lifelong learning abilities to contribute effectively to society and national economic development.

Program Specific Outcomes

PSO 1:

Apply core principles of computer science and engineering to design, develop, and evaluate intelligent computing systems using Artificial Intelligence, Machine Learning, Deep Learning, and Data Analytics for real world applications.

PSO 2:

Analyze and process structured and unstructured data to build, optimize, and deploy end-to-end AI&ML solutions using modern tools, frameworks, cloud platforms, and engineering practices.

PSO 3:

Apply ethical, transparent, secure, and socially responsible practices in the development, deployment, and use of AI and ML technologies.



Program Outcomes

PO1: Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO2: Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3: Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

PO4: Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5: Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6: The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).

PO7: Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi- disciplinary teams.

PO9: Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences

PO10: Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11: Life-Long Learning: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)



FROM PRINCIPAL'S DESK

It is a great privilege to present this message for the Department Newsletter of CSE - AI & ML, which beautifully showcases the achievements, activities, and aspirations of the department. The accomplishments highlighted in this newsletter reflect the commitment, creativity, and continuous efforts of both students and faculty. The department remains dedicated to fostering excellence in education and promoting innovation in emerging areas such as Artificial Intelligence and Machine Learning. These initiatives provide valuable opportunities for students to enhance their knowledge, skills, and professional growth. I sincerely appreciate the faculty and students for their dedication and valuable contributions. I extend my best wishes to the department for continued success, innovation, and excellence in all its future endeavors.



Dr. K. JAGADEESH BABU
Principal
PhD, Post-doc, IIT KGP, SMIEEE

FROM HOD'S DESK



It is my pleasure to present this message for the Department Newsletter of CSE-AI & ML, which showcases the vibrant academic, technical, and co-curricular activities of the department. This publication reflects the dedication, creativity, and achievements of our students and faculty in the rapidly evolving field of emerging technologies. It highlights our continuous efforts towards academic excellence, innovation, and skill development. I sincerely appreciate the editorial team for their valuable efforts in bringing together such informative and inspiring content. The department remains committed to promoting research, practical learning, and creativity among students. I extend my best wishes to all the contributors and wish the department continued growth, success, and excellence in the years ahead.

Dr. HARI KISHAN CHAPALA

PROFESSOR & HOD

FROM EDITOR'S DESK

It is with great pleasure that we present this edition of the Department Newsletter of CSE-AI & ML, a platform that highlights the achievements, ideas, and talents of our vibrant academic community. The contents of this edition reflect the creativity, dedication, and technical interests of our students and faculty. Preparing this newsletter has been an enriching and memorable experience for our editorial team. We sincerely appreciate all the contributors for their valuable support and thoughtful submissions. This newsletter serves as a means to inform, inspire, and strengthen the connection among everyone in the department. We hope this edition encourages greater participation and motivates us to continue achieving excellence in the future.



T.Rani, M.Tech
Assistant Professor



TABLE OF CONTENTS

CONTENT	PG.NO
• FACULTY ACHIEVEMENTS	8-9
• PATENTS	10
• LIST OF FDPS/STPS ORGANIZED BY DEPARTMENT	11
• AIMON CLUB ACTIVITIES	12-16
• EXTRACURRICULAR ACTIVITIES	16-18
• RAJATHOTSAV EVENTS	19-20
• ENGINEERS' DAY CELEBRATIONS	21-22
• ACHIEVEMENTS IN OTHER COLLEGES	23
• STUDENT CONFERENCE PUBLICATIONS	24
• STUDENT JOURNAL PUBLICATIONS	25
• FACULTY PUBLICATIONS	26-27
• PLACEMENTS	28-29
• SCHOLARSHIPS	30
• TOP ALUMNI	31
• EDITOR REMARKS	32



FACULTY ACHIEVEMENTS



Dr. Hari Kishan Chapala has successfully completed the **8-week NPTEL course on “Accreditation and Outcome Based Learning”** conducted during August–October 2025. He secured an Elite certification with a consolidated score of 83%. This achievement reflects his commitment to professional development and his expertise in Outcome-Based Learning and accreditation practices.

Dr. S. Naveen Kumar Polisetty served as a Reviewer for the **2026 International Conference on Networks Computers and Communications (ICNCCom 2026)**, organized under the **auspices of the IEEE Madras Section**. The conference was held from 30 July to 1 August 2026 in Tamil Nadu, India. His contribution in reviewing technical papers and supporting the academic quality of the conference was recognized by the Organizing Committee.



Muddana Sarada has successfully completed the **NPTEL course “Introduction to Quantum Computing: Quantum Algorithms and Qiskit”**, offered by NPTEL / IIT Madras. This achievement highlights her commitment to continuous learning and professional development in the emerging field of Quantum Computing, Quantum Algorithms, and Qiskit.



FACULTY ACHIEVEMENTS



Rani Teetla has successfully completed the **“Code Generation and Optimization Using IBM Granite”** certification program offered by IBM SkillsBuild. The certification recognizes her commitment to enhancing her professional skills and knowledge in AI-powered code generation and optimization using IBM Granite. The certificate was issued on June 08, 2026, in recognition of her dedication to continuous learning and professional excellence.

Raziya Sultana has successfully completed the **“Code Generation and Optimization Using IBM Granite”** certification program offered by IBM SkillsBuild. This achievement highlights her commitment to continuous learning and professional development in AI-powered code generation and optimization. The certification was issued on May 25, 2026, recognizing her dedication to enhancing her technical expertise and professional excellence.



Prasad Vaddimukkala has successfully completed the **12-week NPTEL course on “OBE and Accreditation”** conducted during July–October 2025. He secured a consolidated score of 52% and successfully earned the NPTEL Online Certification. This achievement reflects his commitment to enhancing his knowledge and professional expertise in Outcome-Based Education (OBE) and accreditation practices.



PATENTS

S.NO	Faculty Member	No. of Patents
1	Dr. Hari Kishan Chapala	3
2	Dr. S. Naveen Kumar Polisetty	3
3	Muddana Sarada	3
4	Teetla Rani	3
5	Raziya Sultana Sharief	2
6	Suresh Babu Chennupalli	2
7	Prasad Vaddimukkala	1
8	Dhara Jaya Soniya	1
9	Pannem Balaji Babu	1
10	Cheemaladinne Divya	1



List of FDPs/STPs organized by Department

- The Department of CSE - AI & ML organised a one-week FDP titled “Outcome-Based Education (OBE)” on 20-08-2025. Dr. C. S. Rao served as the resource person.
- The Department of CSE - AI & ML organised a one-week FDP titled “Next Gen Communications” on 21-04-2025. Mr. Aniruddha Pendse served as the resource person.

Faculty Publication Details(2025-2026)

S.No	Item	Count
1	No. of peer reviewed papers published	25
2	No. of peer reviewed conference papers published	4



AIMON CLUB ACTIVITIES

Technical Quiz



The Department of CSE-AI & ML organized a Technical Quiz on 11 August 2025 under the AIMON Club. The event provided students with an engaging platform to test and enhance their technical knowledge and understanding of concepts related to Computer Science, Artificial Intelligence, and Machine Learning. Students actively participated in the quiz, responding to questions and demonstrating their technical awareness and problem-solving abilities. The activity encouraged healthy competition, active learning, and knowledge sharing among students. Overall, the Technical Quiz was a valuable academic activity that helped students strengthen their technical skills while promoting enthusiasm and participation within the department.

Students participated enthusiastically and actively engaged in the quiz activities. The presence of an interactive session with students encouraged them to think critically, discuss concepts, and improve their technical awareness. Such activities help students move beyond classroom learning and apply their knowledge in a competitive setting.



Poster Presentation



The Department of CSE-AI & ML organized a Poster Presentation on 11 August 2025 under the AIMON Club. The event was conducted to encourage students to explore technical concepts, develop creative ideas, and present their knowledge in an attractive and understandable format. Students actively participated in the activity by preparing informative posters on topics related to Artificial Intelligence, Machine Learning, technology, and their applications.

The Department of CSE-AI & ML organized a Poster Presentation on 11 August 2025 under the AIMON Club. The event was conducted to encourage students to explore technical concepts, develop creative ideas, and present their knowledge in an attractive and understandable format. Students actively participated in the activity by preparing informative posters on topics related to Artificial Intelligence, Machine Learning, technology, and their applications.



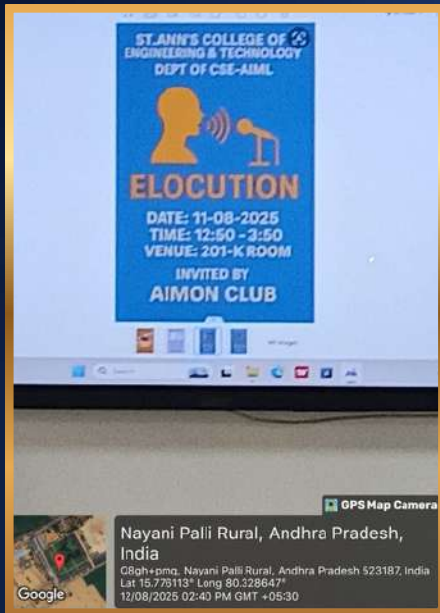


The Poster Presentation also helped students improve their communication, presentation, creativity, critical thinking, teamwork, and confidence. Preparing and presenting the posters encouraged students to research their topics, organize information, and express technical ideas in a simple and engaging manner. It also created an interactive learning environment where students could learn from one another and exchange ideas.

The AIMON Club organized a Poster Presentation event to encourage students to showcase their knowledge, creativity, and innovative ideas through attractive and informative posters. Students actively participated by preparing posters on various technical and general topics and presented their ideas before faculty members and fellow students. The participants explained their concepts clearly, answered questions, and interacted confidently with the audience. The event provided students with valuable exposure to public speaking, communication, creativity, teamwork, research, and presentation skills. It also helped students improve their confidence and encouraged them to think beyond traditional classroom learning.



Elocution



The Department of CSE-AI & ML organized an Elocution event on 11 August 2025 under the AIMON Club. The event provided students with an opportunity to express their thoughts, opinions, and ideas confidently before an audience. Students actively participated in the session and demonstrated their ability to communicate their views with clarity and confidence. The activity focused on developing important communication and public-speaking skills among students. Participants were encouraged to organize their thoughts, present their ideas effectively, and engage with the audience. Speaking in front of others also helped students improve their confidence, vocabulary, presentation style, and ability to express themselves clearly.

The event created an interactive and supportive environment where students could learn from each other and develop their individual speaking abilities. Such activities are valuable in complementing technical education, as effective communication is an essential skill for academic presentations, interviews, teamwork, and future professional opportunities.

Overall, the Elocution event was a meaningful initiative by the AIMON Club, encouraging students to overcome hesitation, express themselves confidently, and strengthen their communication and presentation skills.

Quantum Computing



The Department of CSE-AI & ML organized an informative session on Quantum Computing to introduce students to one of the emerging areas of modern technology. The session provided students with an opportunity to understand the basic concepts of quantum computing, including qubits, quantum principles, and quantum information processing. Students gained insights into how quantum computers differ from conventional computers and their potential to solve complex computational problems.

The session created an engaging learning environment where students listened attentively and gained awareness of the future applications of quantum technology. It encouraged students to explore emerging developments beyond their regular curriculum and understand the growing importance of advanced computing. Overall, the session was a valuable learning experience that promoted curiosity, critical thinking, and interest in emerging technologies, motivating students to explore the future possibilities of Quantum Computing.



Overall, the Quantum Computing session was a valuable learning experience that broadened students' awareness of emerging technologies. It encouraged curiosity, critical thinking, and continuous learning while motivating students to explore advanced areas of Computer Science and prepare themselves for the rapidly developing technological landscape.

Extracurricular Activities



The Department of CSE-AI & ML encourages students to actively participate in extracurricular activities that contribute to their overall personality and development. The photograph captures a moment of appreciation and recognition, where students are presented with trophies in the presence of faculty members and college representatives. Such recognition motivates students to participate actively in various academic, cultural, technical, and co-curricular activities.

Participation in extracurricular activities helps students develop important qualities such as teamwork, leadership, communication, confidence, creativity, discipline, and time management. These activities provide students with opportunities to discover their talents, demonstrate their abilities, and learn through experiences beyond the classroom. The department continues to encourage and appreciate student participation and achievements, creating a supportive environment for holistic development.



SE Beyond Classroom

The Department of CSE-AI & ML organized an engaging SE Beyond Classroom session to provide students with learning experiences beyond regular classroom teaching. The session focused on connecting academic knowledge with practical applications and current developments in the field of technology. Students had the opportunity to interact with the speaker, gain valuable insights, and understand the importance of applying theoretical concepts to real-world situations. The session encouraged students to explore new ideas, think critically, and develop a practical approach to learning. It also helped improve their technical awareness, communication skills, problem-solving abilities, confidence, and professional understanding. Such activities provide students with exposure to perspectives that cannot always be gained through textbooks and regular lectures. The session created an interactive and informative learning environment, motivating students to ask questions, share ideas, and broaden their knowledge. It also highlighted the importance of continuous learning and staying updated with emerging trends in Computer Science and related technologies. Overall, SE Beyond Classroom was a valuable initiative that enriched students' learning experience and encouraged them to connect classroom concepts with practical and professional requirements.





Rajathotsav Events



The Department of CSE-AI & ML celebrated the Rajathotsav Event with enthusiasm and active participation from students. As part of the celebration, students created a beautiful rangoli featuring the AIMON Club and the CSE-AI & ML department emblem using vibrant colours and flower petals. The activity reflected the students' creativity, teamwork, and enthusiasm in celebrating the occasion.

As part of the Rajathotsav celebrations, the department organized an engaging session that brought students and faculty members together in a vibrant and interactive environment. The event featured a speaker addressing the students, with participants listening attentively and engaging with the session. The venue was decorated with colourful displays and creative artwork, adding a festive atmosphere to the occasion.



The Rajathotsav celebration was marked with enthusiasm and a spirit of appreciation among the faculty and participants. The event provided a platform to recognize and honour individuals for their valuable contributions and achievements. The photograph captures a special moment of the programme where faculty members and participants are seen receiving certificates, mementos, and awards in recognition of their efforts.



As part of the Rajathotsav Event, an engaging Quiz Competition was conducted to encourage students to participate in a fun and interactive learning activity. The quiz provided students with an opportunity to test their general awareness, knowledge, quick thinking, and ability to respond effectively to questions. Students participated actively, creating an atmosphere of enthusiasm and healthy competition.

As part of the Rajathotsav Event, a felicitation ceremony was organized to recognize and appreciate the achievements and active participation of students and faculty members. The event provided a special platform to honour participants with certificates, awards, and mementos in recognition of their efforts and accomplishments. The presence of faculty members and organizers added significance to the occasion and encouraged the recipients to continue striving for excellence.



As part of the Rajathotsav Event, a felicitation ceremony was organized to recognize and appreciate the achievements and active participation of students and faculty members. The event provided a special platform to honour participants with certificates, awards, and mementos in recognition of their efforts and accomplishments. The presence of faculty members and organizers added significance to the occasion and encouraged the recipients to continue striving for excellence.



Engineers' Day Celebration



The college celebrated Engineers' Day to commemorate the birth anniversary of Sir M. Visvesvaraya, one of India's most renowned engineers. The event brought together students, faculty members, and guests to recognize the importance of engineering and its contribution to society. The programme included speeches and presentations highlighting the life, achievements, and contributions of Sir M. Visvesvaraya.

Students actively participated in the celebration and gained valuable knowledge about the role of engineers in solving real-world problems and supporting the development of the nation. The event also inspired students to develop technical skills, creativity, innovation, and a strong sense of responsibility towards society. Overall, the Engineers' Day celebration was an informative and inspiring occasion that encouraged students to appreciate the engineering profession and follow the values of dedication, knowledge, and service demonstrated by Sir M. Visvesvaraya.



A poster presentation activity was conducted in the college library, where students showcased their ideas and projects through creative and informative posters. The participants presented their topics to faculty members and explained the key concepts, objectives, and outcomes of their work. Faculty members interacted with the students, evaluated their presentations, and provided useful suggestions for improvement. The activity encouraged students to improve their research, creativity, communication, teamwork, and presentation skills.



A poster presentation activity was conducted in the college library, where students actively participated by displaying and explaining their creative ideas and projects. The event provided an opportunity for students to interact with faculty members, present their work, and receive valuable feedback. Students worked together to prepare informative and visually appealing posters, demonstrating their creativity, knowledge, and teamwork. The activity helped participants improve their communication, presentation, research, and problem-solving skills while building confidence in explaining their ideas to others.

The college organized an Engineers' Day Celebration to commemorate the birth anniversary of Sir M. Visvesvaraya and to recognize the valuable contribution of engineers to society and the nation. The programme was attended by students, faculty members, and distinguished guests, creating an engaging and inspiring environment. The event included speeches and discussions focusing on the life, achievements, and engineering contributions of Sir M. Visvesvaraya. Students had the opportunity to listen to the speakers and gain a better understanding of how engineering knowledge and innovation can be used to solve real-world problems.



As part of the Engineers' Day celebration, outstanding students were recognized for their active participation and achievements in various academic and co-curricular activities. The students were felicitated with mementos and certificates in the presence of faculty members and distinguished guests. The recognition appreciated their dedication, hard work, and enthusiasm in participating in college activities. Such moments motivate students to improve their skills, take part in more events, and strive for excellence. The felicitation also highlighted the college's efforts to encourage and appreciate student talent and achievements.



Achievements in other colleges



Students of St. Ann's College of Engineering & Technology (SACET) actively participated in BECTAGON 2K26, a national-level techno, cultural, literary, and sports fest organized by Bapatla Engineering College (Autonomous) on 10th and 11th April 2026. The fest provided students with a platform to showcase their technical knowledge, creativity, and innovative ideas through various events and competitions.

As part of the technical events, SACET students participated in the Project Expo and presentation activities, where they presented their projects and explained their ideas before the evaluators. Their presentations demonstrated their technical understanding, creativity, problem-solving abilities, and confidence in communicating their project concepts.

The students performed exceptionally well and secured prizes in the project presentation competition, bringing recognition to SACET. Their achievement reflects the dedication and hard work of the students, along with the encouragement and guidance provided by the faculty.

The participation in BECTAGON 2K26 was a valuable learning experience for the students, giving them an opportunity to interact with participants from other institutions and compete at a broader level. The achievement motivates students to continue exploring innovation, technology, and practical project development, while bringing pride to the department and institution.



STUDENT CONFERENCE PUBLICATIONS

S.NO	Name of the Journal/Conference, Etc.	Semester	No. of Students
1	NECICAIEA-2K26	8	11
2	NCKIETS-2026	8	22



STUDENT JOURNAL PUBLICATIONS

S.No	Name of the Journal	Title	Vol, Issue, Date	No. of Students
1	IJERST	Analysing Consumer Sentiments in Product Reviews Using Full Stack Web Development	22, 2(2), 2026	3
2	IJESAT	Image-to-Text Language Conversion & Translation System	26, 06, June 2026	5
3	IJESAT	Fetal Abnormalities from Ultra Sound Images Using DL for Prenatal Health Care	26, 06, June 2026	4
4	IJESAT	Biometric Security System Using Palmprint Recognition and Cryptanalysis Under Deep Learning Techniques	26, 06, June 2026	4
5	IJERST	AI-Powered Resume Screening and Candidate Ranking System	22, 2(2), 2026	4



FACULTY PUBLICATIONS

S.No	Name of the Journal	Paper Title	Conference	NOP	Publication Date
1	Dr. C. Hari Kishan	Advanced Encryption Techniques in IoT Security	10th International Conference on Science Technology Engineering and Mathematics (ICONSTEM) – IEEE	1	2025
2	Dr. C. Hari Kishan	Artificial Intelligence Approaches for Advanced Image Processing	3rd International Conference on Innovations in Electrical, Electronics and Communication Engineering (3rd ICIEECE-2025) – BLSLTE	2	13-14 December 2025
3	Dr. C. Hari Kishan	Iris Recognition using Daugman's Algorithm and ANN	3rd International Conference on Innovations in Electrical, Electronics and Communication Engineering (3rd ICIEECE-2025) – BLSLTE	3	13-14 December 2025



FACULTY PUBLICATIONS

S.No	Name of the Journal	Paper Title	Conference	NOP	Publication Date
4	Dr. C. Hari Kishan	IoT-Powered Vegetable Greenhouse Anomaly Detection and GSM Alerts	3rd International Conference on Innovations in Electrical, Electronics and Communication Engineering (3rd ICIEECE-2025) – BLSDTE	4	13-14 December 2025
5	Dr. P. S. Naveen Kumar	A VISION Transformer Framework for Automated Radiographic Detection of HMPV in Paediatric Patients	9th International Conference on Innovative Computing and Communication (ICICC-2026)	1	07-Feb-2026



PLACEMENTS OF 2022-26 BATCH

S.No	HTNO	AMARA SATHWIK	NAME OF THE COMPANY
1	22F01A4202	ASODI AVINASH REDDY	DELOITTE
2	22F01A4203	BELLAMKONDA KUSUMA PRIYA	EPAM Systems, Inc.
3	22F01A4205	BHIMINENI HARSHA VARDHAN BABU	TR TECH NEXZEN SOLUTIONS PRIVATE LTD
4	22F01A4206	BILLA JESSY	SUTHERLAND
5	22F01A4213	DANDE VISHNU PRIYA	SHIKARA
6	22F01A4215	DUNNA VAISHNAVI	SUTHERLAND
7	22F01A4216	GADDAM TEJASWINI	NM GLOBAL TALENT
8	22F01A4218	GORREPATI PRAVALLIKA	TR TECH NEXZEN SOLUTIONS PRIVATE LTD
9	22F01A4220	GUNDALA JYOTHI	3B staffing , Cyber Towers,DHALITE
10	22F01A4221	GUNDAPU RAGHAVIKA	SUTHERLAND



PLACEMENTS OF 2022-26 BATCH

S.No	HTNO	NAME OF THE STUDENT	NAME OF THE COMPANY
11	22F01A4223	JEERU SRAVANI	Ethara AI
12	22F01A4231	KOTIKA TEJASWI	SHIKARA
13	22F01A4235	MEESALA PAVAN KUMAR	DATALOGICS
14	22F01A4240	NELLURI GEETHA	SUTHERLAND
15	22F01A4243	PALEPU HARIKA	SHIKARA
16	22F01A4245	PATHAN AFRIN	NM GLOBAL TALENT
17	22F01A4246	PONNURI NAGA VENKATA KAVYA	TR TECH NEXZEN SOLUTIONS PRIVATE LTD
18	22F01A4249	R.LAKSHMI SURENDRA	Ethara.AI
19	22F01A4253	SHAIK ADIL BASHA	Ethara AI
20	22F01A4256	SHAIK SHAHUL	Ethara AI



SCHOLARSHIPS

S.No	HTNO	NAME OF THE STUDENT	COMPANY ISSUED SCHOLARSHIP
1	23F01A4232	MANNEM AMRUTHA VARSHINI	AICTE PRAGATHI
2	23F01A4242	PAMPANA MONIKA	AICTE PRAGATHI
3	24F01A4246	PULIMI TEJASWINI	AICTE PRAGATHI
4	25F01A4282	PATAN MOHISIN	RELIANCE
5	25F01A4294	PUSHADAPU GEETHA	HDFC
6	24F01A4248	PUTTA SIRI	PM MODI
7	22F01A4218	GORRIPATI PRAVALLIKA	LOTUS PETAL FOUNDATION
8	22F01A4259	SURAGANI TARAKA NAGANJALI	LOTUS PETAL FOUNDATION



TOP ALUMNI



Name : MEESALA PAVAN KUMAR
Company name: DATALOGICS



Name: SHAIK SHAHUL
Company: Ethara.AI



Name : B.Kusuma Priya
Company - EPAM SYSTEMS,INC



Name :Amara Sathwika
company : Deloitte



Editor's Remarks

We are delighted to present this significant achievement, reflecting dedication and a strong commitment to academic excellence.

Such accomplishments highlight the continuous efforts of our faculty in advancing knowledge and research.

They serve as a great source of inspiration for our students to strive for higher goals.

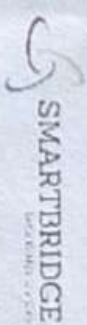
Our institution takes immense pride in celebrating these milestones.

We look forward to many more successes that enhance our academic community.



T.Rani, M.Tech
Asst Professor -CSE-AI & ML

We sincerely welcome your valuable feedback. Kindly share your suggestions with the Head of the Department, CSE – AI & ML, at sacetaiml@gmail.com
Thank you



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statutory Body of the Government of A.P)

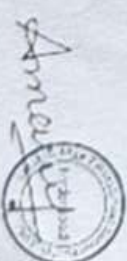
CERTIFICATE OF COMPLETION

This is to certify that Ms./Mr. _____ of **Computer Science And Engineering (Artificial Intelligence And Machine Learning)** with Registered Hall ticket no. **22F01A4219** under **St. Anns College Of Engineering And Technology** of **JNTUK** has successfully completed Long-Term Internship of **240 hours (6 months)** on **Google Cloud Generative AI** Organized by **SmartBridge Educational Services Pvt. Ltd.** in collaboration with **Andhra Pradesh State Council of Higher Education.**

Certificate ID: EXT-APSCHE_GENAI-77626

Date: 20-Mar-2026

Place: Virtual



Amarendar Katkam

Founder & CEO