

VOLUME - 3

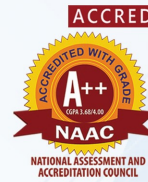
ISSUE - 1

2025 - 2026



PSCMR

COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)



Newsletter PRAVEGA

DEPARTMENT OF
CSE - DATA SCIENCE

Volume: 3

Issue: 1

March: 2026

This is an annual newsletter, prepared and published by CSE-Data Science Department

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The Newsletter is prepared by Published division of CSE - Data Science on behalf of Management and Principal of PSCMRCET.

Student Coordinators:

G. Ramana	II B. Tech CSE-DS
N. Sathwik	II B. Tech CSE-DS
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K. Hari Prasad	III B. Tech CSE-DS
P. Keerthana	IV B. Tech CSE-DS
B. Giridhar	IV B. Tech CSE-DS



MESSAGES



President Message



It gives me great pride and satisfaction to present this special edition of the CSE-Data Science Department newsletter, Pravega'26. This publication is a testament to the dedication, creativity, and academic excellence of our students and faculty, who continue to uphold the department's strong tradition of innovation and learning.

In an era where CSE-Data Science is driving transformation across industries and society, the department remains committed to fostering research, critical thinking, and holistic development.

I commend the editorial team, faculty, and students for their sincere efforts in bringing this magazine to life. May Pravega'26 inspire the academic community to explore new ideas, achieve greater milestones, and contribute meaningfully to a smarter future.

With best wishes for continued success,

Warm regards,

Sri. Chalavadi Mallikarjuna Rao

Founder & President
PSCMR CET

Vice-President Message



It is with great pleasure that I extend my warm greetings to all the contributors and readers of the CSE-Data Science Department magazine. This publication stands as a commendable initiative, reflecting the intellectual depth, creativity, and academic commitment of both students and faculty.

In an era marked by rapid advancements, CSE-Data Science continues to open new frontiers, driving innovation and shaping the future across industries. The department has consistently demonstrated excellence in academics, research, and co-curricular pursuits, making meaningful contributions to this dynamic and evolving domain.

I sincerely appreciate the efforts of the editorial team for their dedication in curating this magazine, which serves as a valuable platform to showcase collective achievements, stimulate innovative thinking, and foster a culture of collaboration and excellence. May this publication continue to inspire and empower the academic community to strive for greater heights and sustained success.

Best wishes for success in all your endeavors!

Warm regards,
Sri. Potti Surendra Kumar
Vice President
PSCMRCET

Secretary & Correspondent Message



It is with great pride and joy that I extend my warm greetings to all contributors, readers, and well-wishers of the CSE-Data Science Department Magazine. This publication stands as a distinguished testament to the creativity, innovation, and unwavering dedication of our esteemed faculty and talented students.

In today's era of rapid technological transformation, the Department of CSE-Data Science continues to set benchmarks by nurturing a culture of academic excellence, pioneering research, and holistic development. The accomplishments highlighted within these pages reflect the relentless commitment and hard work that propel our community toward ever greater success.

I convey my sincere gratitude to everyone whose efforts have brought this magazine to fruition. May this platform remain a source of inspiration, empowering our academic fraternity to explore new horizons and achieve remarkable milestones.

Best wishes for a bright and prosperous future!

Warm regards,
Sri. Dr. CA. Chitta Amar Sudheer
Secretary & Correspondent
PSCMR CET

Joint Secretary Message



It is with great enthusiasm and pride that I extend my heartfelt greetings to all the contributors, readers, and supporters of the CSE-Data Science Department Newsletter. This publication serves as a meaningful reflection of the passion, creativity, and technical competence demonstrated by the department's students and faculty.

As CSE-Data Science continues to remain at the forefront of innovation, addressing complex global challenges and enabling informed decision-making, the department stands as a center of excellence in nurturing skilled professionals and advancing impactful research. This newsletter encapsulates the collective efforts and achievements of the department, while also inspiring continuous learning and growth.

I sincerely appreciate the editorial team for their dedication in bringing this issue to fruition and acknowledge all contributors for sharing their valuable insights. May this publication continue to inform, inspire, and showcase the academic excellence of the department.

Wishing you all great success and new achievements in the journey ahead!

Warm regards,
Sri. Grandhi Pavan kumar
Joint Secretary
PSCMRCET

Treasurer Message



It is with immense pride and pleasure that I extend my heartfelt greetings to all members of the CSE-Data Science Department and its vibrant community. This Newsletter stands as a celebration of our collective endeavours, reflecting the creativity, knowledge, and remarkable achievements of both our students and faculty.

As Treasurer, I have the privilege of witnessing the continued growth and progress of our department. Our unwavering commitment to fostering innovation, advancing research, and upholding academic excellence is evident throughout this publication, which serves as a true reflection of these values.

I sincerely commend the editorial team and all contributors for their dedication and tireless efforts in bringing this Newsletter to fruition. Together, let us continue to strengthen the legacy of our department and inspire future generations to reach even greater heights of success.

Wishing you all success in your endeavors!

Warm regards,
Sri. Kaja Raghavaiah
Treasurer
PSCMRCET

Principal Message



It is with great pride that I present this message for the CSE-Data Science Department Newsletter. This publication exemplifies the academic rigor, innovative thinking, and collaborative spirit of the department's students and faculty, while providing a platform to highlight their achievements and creative endeavors.

In today's rapidly evolving technological landscape, CSE-Data Science has become integral to informed decision-making and societal advancement. The department continues to demonstrate its commitment to excellence through quality education, active research, and the holistic development of its students. This newsletter reflects those sustained efforts and the collective dedication of the department.

I commend the editorial team and all contributors for their valuable contributions and wish the department continued success and greater accomplishments in the years ahead.

Wishing you all continued success and bright futures!

Warm regards,
Dr. Selvaraj Saravana Kumar
Principal
PSCMRCET

Editor Message



It is with great pleasure that I extend my greetings to the readers of the CSE-Data Science Department Newsletter. This publication stands as a reflection of the academic rigor, innovative thinking, and collaborative spirit fostered by the department through the dedicated efforts of its students and faculty.

As CSE-Data Science continues to play a transformative role in technological progress and societal development, the department remains committed to excellence in education, research, and skill development. This newsletter highlights the collective achievements and aspirations of the department and serves as a meaningful platform for knowledge sharing and inspiration.

I commend the editorial team and contributors for their sincere efforts in bringing this publication to fruition and wish the department continued success and greater milestones in the future.

Wishing you all success in your academic and professional journeys!

Warm regards,

Dr. Shaik Akbar

Editor & Head of the Department

CSE - Data Science

PSCMRCET

ABOUT DEPARTMENT

The Department of Computer Science and Engineering – Data Science was established in 2022, is committed to preparing students for the fast-growing world of data-driven technologies. Today, every industry generates massive amounts of data, and the ability to analyze this data has become essential for innovation and decision-making.

Our B.Tech in CSE (Data Science) is a comprehensive 4-year program that equips students with the skills required in key areas such as Machine Learning, Artificial Intelligence, Big Data, Deep Learning, and Statistical Analysis. The curriculum focuses on both theoretical foundations and hands-on experience to help students solve real-world problems using data.

The program aims to:

- Develop strong programming, analytical, and problem-solving skills.
- Train students to apply data-driven techniques to practical challenges.
- Prepare graduates for rewarding careers in top technology and data-focused industries.

Why Choose CSE (Data Science) at Our Institution?

- Modern computer labs with updated software and learning tools.
- Expert guidance from experienced faculty and industry professionals.
- Internship opportunities for real-time industry exposure.
- Soft skills and placement training starting from the 2nd year.
- Support for innovation, startups, and entrepreneurship.
- Memberships in leading professional societies and technical bodies.
- Strong alumni network for mentoring and career support.
- Dedicated placement cell with tie-ups across industries.

Career Opportunities

Graduates of this program can pursue roles such as:

- Data Scientist
- Data Analyst
- Data Engineer
- AI / ML Specialist
- Business Analyst

DEPARTMENT VISION AND MISSION

VISION:

To develop competent CSE-Data Science professionals with strong technical skills, ethical values, and the ability to use data for solving real-world challenges.

MISSION

MISSION 1: To provide quality education and hands-on training in data analysis, machine learning, and related technologies

MISSION 2: To collaborate with industries, research organizations, and academic institutions to promote innovation and research.

MISSION 3: To create a learning environment that supports student growth, problem-solving ability, and career development.

PEOs (Program Educational Objectives)

PEO 1: To acquire the essential knowledge of basic sciences and fundamentals in engineering and analyze technical solutions to computational problems by developing algorithms.

PEO 2: To apply knowledge in the identification, design, development, production, configuration and maintenance of computing systems for real life problems.

PEO 3: To develop managerial skills, meeting societal needs, leadership, entrepreneurial skills, sustainable competitive edge in R&D and adhering professional and ethical skills.

PSOs (Program Specific Outcomes)

PSO 1: Apply core concepts of computing, mathematics, and statistical analysis to design and implement data solutions.

PSO 2: Use data mining, predictive analytics, and statistical methods to extract insights in various application domains.

PSO 3: Develop real-time, domain-specific data applications that provide efficient and scalable solutions to real-world problems.

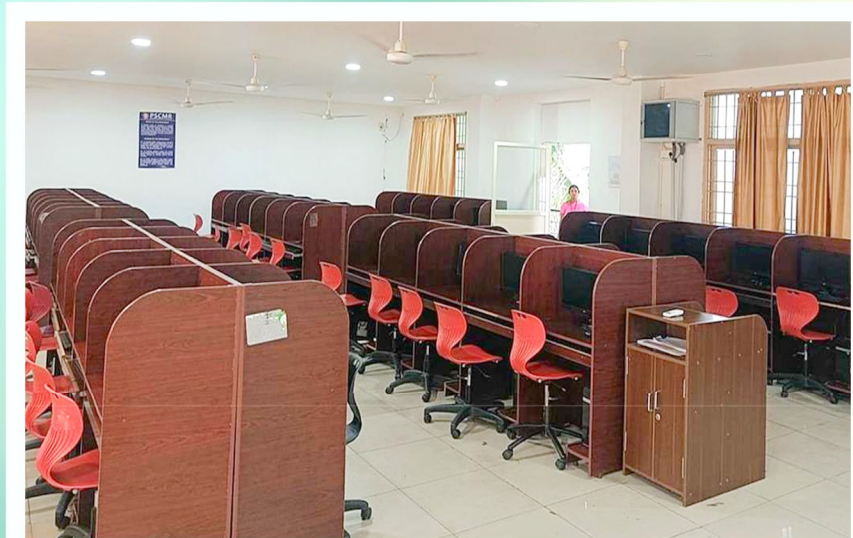
INFRASTRUCTURE

S.No	Lab Name	System Equipments	Subject Area
1	Bhaskaracharya Lab Room No: 207	➤ No of systems : 72 ➤ 3.00GHz i5 Processor 12TH Generation ➤ 16GB RAM ➤ 512M.2 Hard Disk ➤ Key Board,mouse,monitor ➤ 10 KVA UPS,Microtek Online UPS WITH 16 Batteries (12V,26AH)	➤ Windows 10 Trailware ➤ Academic Related Activities
2	Chanakya Lab-- Room No: 220	➤ No of systems : 72 ➤ 3.00GHz i5 Processor 12TH Generation ➤ 16GB RAM ➤ 512M.2 Hard Disk ➤ Key Board, mouse, monitor, 10KVA UPS, Microtek Online UPS WITH 16 Batteries (12V,26AH)	➤ Windows 10 Trailware ➤ Academic Related Activities
3	Nambi Narayana Lab Room No: 314	➤ No of systems : 72 ➤ 3.3GHz i3 Processor 12th Generation ➤ 16GB RAM ➤ 512M.2 Hard Disk ➤ Key Board, mouse, monitor, 10KVA UPS, Microtek Online UPS WITH 16 Batteries (12V,26AH)	➤ Windows 10 Trailware ➤ Academic Related Activities
4	Sarvepalli RadhaKrishna Seminar Hall Room No: 310	➤ 75 inch touch and Smart TV supportable for presentations ➤ Audio system which includes amplifier speakers and wireless mic ➤ Furniture which consists of chairs and one stage with one podium ➤ Air conditioners which is of 3 in number and it is of 2 tonnes A/C s ➤ Window Blinds 3 No	➤ Seminars ➤ Guest Lectures ➤ Departmental Activities
5	Studio Room	➤ Camera configuration Sony HDRCX format 5 with bag ➤ System configuration is of Dell Vastro 260 model ➤ Fans 1 ➤ Lights 8 ➤ AC 1 ➤ whiteboard 1 ➤ camera and tripod 1 ➤ faculty table 1 ➤ wheelchairs 1 ➤ curtains 12 ➤ The system desktop replaced by TV which is of 32 inch ➤ Focusing stands with lamps2 ➤ Computer table 1	➤ Departmental Activities

BHASKARACHARYA LAB



NAMBI NARAYANA LAB



CHANAKYA LAB

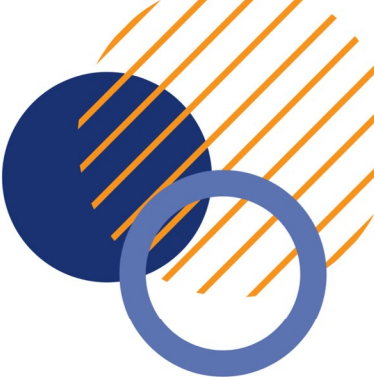


TEACHING AND NON-TEACHING SNAPSHOT



PROFESSOR OF PRACTICE

S.No	Name of the Faculty	Appointment Type	Faculty ID
1	Mr.Garigipati Srinivasu	Professor of Practice	1-44078906161
2	Mr.Ch.Rama Krishna	Professor of Practice	1-44208258231



FACULTY ACHIEVEMENTS





Dr. Shaik Akbar M.Tech, Ph.D, PDF
Professor & HoD
AICTE ID: I-3358272124

Paper Publications:

- **Dr. Shaik. Akbar, “Enabling Self-Powered Physiological Monitoring with a Deep Learning-Driven Wearable Piezoelectric Patch”,** Energy Technology, August, 2025, 2500917. Impact Factor - 3.6 (SCI-Q2), Volume13, Issue12.
- **Dr. Shaik Akbar, “A Hybrid Multi-Level Segmentation Based Ensemble Classification Model for Multi-Class Diabetic Retinopathy Detection” –** Taylor & Francis Group Publication- book chapter, Computational Techniques for Biological Sequence Analysis, 1st Edition, First Published 17th June, 2025, Imprint CRC Press, Pages20, eBook ISBN9781032660714, Chapter 6|20 pages.
- **Dr. Shaik Akbar, “Unveiling Genetic Codes: Harnessing Machine Learning and Deep Learning for Deoxyribonucleic Acid Sequence Analysis”, –** Taylor & Francis Group Publication- book chapter, Computational Techniques for Biological Sequence Analysis, 1st Edition, First Published 17th June, 2025, Imprint CRC Press, Pages20, eBook ISBN9781032660714, Chapter 10|11 pages.
- **Dr. Sk. Akbar, “Brain Tumor Denoising and Classification Using Deep Learning Based Hybrid Auto Encoder”,** Springer International Conference on Artificial Intelligence, Communication, and Computational Technologies (AICCT), 2024, Scopus Indexed, Accepted and waiting for publication.
- **Dr. Sk. Akbar, “Advancements and Future Trends in AI and Education”,** Springer International Conference on Artificial Intelligence, Communication, and Computational Technologies (AICCT), 2024, Scopus Indexed, Accepted and waiting for publication.
- **Dr. Sk. Akbar, “Enhancing Adaptive Learning Through AI-Driven Knowledge Assessments”,** Gen AI & Educational Transformation, 2024, Scopus Indexed, Accepted and waiting for publication.
- **Dr. Sk. Akbar, “Design of an efficient PVA Smart Grid model with Modified AHP controller to improve power quality in UPQC”,** International Springer Conference on Computing for Science, Engineering, and Artificial Intelligence (CSEAI) 2024, which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.
- **Dr. Sk. Akbar, “Enhancing Early Alzheimer’s Diagnosis with MRI and Machine Learning”,** International Springer Conference on Computing for Science, Engineering, and Artificial Intelligence (CSEAI) 2024, which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.

- **Dr. Sk. Akbar, “Hybrid Neural Network-Driven Anomaly for Women’s Safety in Real-Time Video Strams”, International Springer Conference on Computing for Science, Engineering, and Artificial Intelligence (CSEAI) 2024**, which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.
- **Dr. Sk. Akbar, “Transformative impact of modern software engineering to achieve greater agility and operational efficiency”, International Springer Conference on Computing for Science, Engineering, and Artificial Intelligence (CSEAI) 2024**, which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.

Conferences/Seminars/FDP’s/Workshops attended/organized:

- **Dr. Shaik Akbar, FDP Participation** titled **“Bridging Quantum Computing with Artificial Intelligence & Data Science”**, organized by **Sri Venkateswara College of Engineering, Pennalur**, for a duration of **5 days** from 6th October 2025 to 10th October 2025.
- **Dr. Shaik Akbar, FDP Participation** titled **“Harnessing Cognitive Science for Strategic Decision - Making and Adaptive Leadership”**, organized by the **School of Computer Science and Engineering, VIT - AP University, Amaravati**, for a duration of **5 days** from 24th July 2025 to 28th July 2025.

Professional Memberships:

- **Dr. Shaik Akbar**, Professor, was awarded Senior Membership in **The International Society for Applied Computing (ISAC)**. The professional recognition was conferred under Membership Number: **SM2025120503**, effective from December 5, 2025.

Applied for the following research proposals:

- **ICSSR-Major Project:** A proposal for a research project titled **“Developing a Centralized School Air-Quality Intelligence System to Assess the Social and Educational Impact of Indoor Pollution on Children”** under the ICSSR funding (Public Health and Health Systems), applied on **5th December 2025**. Reference: ICSSRRMM-2025-1555. Amount: ₹30,00,000.

Textbook Publications:

- Editor for the book titled **“FROM IDEA TO APP: A Collection of Android Projects,”** published by Jack Sparrow Publishers in September 2025. The publication is registered under **ISBN: 978-81-984440-6-6**.
- Editor for the book titled **“FROM IDEA TO APK – Android Projects Made Simple”** with Jack Sparrow Publishers in September 2025. **ISBN: 978-81-984440-3-5**.
- Editor for the book titled **“The World of Data Science - From Basics to Effective Applications”** with Jack Sparrow Publishers in December 2025. **ISBN: 978-93-47093-10-4**.
- Editor for the book titled **“Mastering NOSQL Databases”** with Jack Sparrow Publishers in December 2025. **ISBN: 978-93-47093-29-6**.

Awards & Recognition:

- **Certificate of Achievement (2025-26):** Honored during the 18th Annual Day Celebrations held on 13 Feb 2026 at PSCMR College of Engineering & Technology.



Dr. T. Srinivasa Reddy MCA, Ph.D
Associate Professor
AICTE ID: 1-43373675021

Paper Publications

- Dr. T. Srinivasa Reddy, Publication titled **“Computing Environments: Employing recurrent neural networks and ELM for advanced analysis in investigation scenarios”**, in the **Journal of Advances in Information Technology**, Vol. 16, published in **July 2025**, which is an **SCI-approved** journal.
- Dr. T. Srinivasa Reddy, Publication titled **“IoT based smart and safety headgear for mining workers”**, in **AIP Conference Proceedings 3298**, published in **July 2025**, which is a **Scopus-indexed** publication.
- Dr. T. Srinivasa Reddy, Publication titled **“Emotion Identification using Artificial neural networks from Speech and songs”**, in the **Journal of Springer Nature Link**, pp 515-522, published in 15th October **2025**, which is a **Springer-approved** journal.

Certificates :

- NPTEL (National Program on Technical Enhancing Learning)
 - **Introduction to Machine Learning**
 - **Privacy and Security in Online Social Media.**

Workshops/Seminars/FDP's/ Organized/Attended

- Dr. T. Srinivasa Reddy, **FDP Participation** titled **“Introduction to Machine Learning”**, organized by **NPTEL**, for a duration of **5 Days** from July 2025 to October 2025.
- Dr. T. Srinivasa Reddy, **FDP Participation** titled **“Privacy and Security in Online Social Media”**, organized by **NPTEL**, for a duration of **5 Days** from July 2025 to October 2025.
- Dr. T. Srinivasa Reddy, **Workshop Participation** titled **“Intellectual Property Rights”**, organized by **APMSME** on November 2025.

Applied for the following Research Funding proposals

- **ANRF(Anusandhan National Research Foundation)**: A proposal titled **“Finding Heavy Metals in Drinking Water with Bio-Sensor”** and accepted for Technical Evaluation, applied in July 2025. Amount: ₹3,57,800.



Md. Bushra M.Tech (CSE)
Assistant Professor
AICTE ID: 1-7505850414

Paper Publications

- Md. Bushra, Publication titled **“The Automatic page turner using raspberry Pi model”**, in the **International Journal of Scientific Research in Engineering and Management**, Volume 09, published on **04 April 2025**, which is a **UGC-approved** journal.
- Md. Bushra, **“Enabled Patient Stratification Optimizing Treatment Plans with EHR Data”**, Springer 2nd International Conference on Computing for Science, Engineering and Artificial Intelligence (CSE-Ai) 2024 (Accepted & Awaiting for publication).
- Md. Bushra, **“Hybrid Neural Network-Driven Anomaly Detection for Women's Safety in Real-Time Video Streams”**, Springer 2nd International Conference on CSE-Ai 2024 (Accepted & Awaiting for publication)
- Acted as an author for the textbook **“From IDEA to APP”**, ISBN: 978-81-984440-6-6, published in August 2025.

Certification Courses

- Completed Certification Course **“Oracle Cloud Infrastructure AI Foundation”** in Oracle.
- Completed Certification Course **“Docker Essentials: A Developer Introduction”** in Cognitive Class Powered by IBM Developer Skills Network.
- Completed Certification Course **“AI Upskilling Certificate: Technical Foundations”** in Qualcomm Academy.
- Completed Certification Course **“Introduction to Intellectual Property (IP)”** in Qualcomm Academy.

Workshops/Seminars/FDP's/ Organized/Attended

- Attended Five Days Faculty Development Program on **“.NET Core with Angular Technology”**, organized by Department of CSE (Data Science), Aditya Institute of Technology and Management from 22.12.2025 to 26.12.2025.
- Attended a Five-Day Faculty Development Program on **“Quantum Computing,”** organized by VNR Vignana Jyothi College, Hyderabad, from 21.10.2025 to 25.10.2025.
- Attended a Five-Day Faculty Development Program on **“Bridging Quantum Computing with Artificial Intelligence & Data Science,”** organized by Sri Venkateswara College of Engineering, Pennalur, from 06.10.2025 to 10.10.2025.
- Attended a Six-Day Faculty Development Program on **“Prompt Engineering and ChatGPT Utilization,”** organized by KKR & KSR Institute of Technology and Sciences, from 14.07.2025 to 19.07.2025.
- Attended a Five-Day Faculty Development Program on **“Recent Trends and Emerging Technologies in Computer Science: Innovations, Applications and Research Perspective,”** organized by ST. Joseph's College (Arts & Science), from 18.08.2025 to 22.08.2025.

- Attended Six Days Faculty Development Program on “**AI Agents in Action: Design, Decision-Making and Development**”, organized by KKR & KSR Institute of Technology and Sciences, from 02.02.2026 to 07.02.2026.

Event Coordination:

- Acted as Workshop Co-Ordinator on **Beginner Android APP Development Workshop**, 16.06.2025 to 28.06.2025 in association with Data Minds Learning Club and Aura Club (III-I CSE-DS)
- Acted as Project Expo Co-Ordinator on **APK Fusion**, 16.07.2025 in association with Innovation and Incubation Hub and Data Minds Learning Club (III-I CSE-DS).
- On 06.02.2026, Acted as Workshop Co-Ordinator on **Digital Productivity with AI** in association with Data Minds Learning and Novaversity Club (23KT & 24KT Batch).
- Acted as Workshop Co-Ordinator on **One Week Workshop on Agentic AI using Python**, 04.03.2026 to 09.03.2026 in association with Data Minds Learning Club (23KT & 24KT Batch).



K. Suresh M.Tech (Data Science)
Assistant Professor
AICTE ID: 1-3358272124

Paper Publications:

- **K. Suresh, “Unveiling Genetic Codes: Harnessing Machine Learning and Deep Learning for Biological Sequence Analysis”,** Taylor & Francis Book Chapters – Computational Techniques for Biological Sequence Analysis, NIT, Srinagar, 2024, Scopus Indexed-Published.
- **K. Suresh, “A Robust Denoising and Segmentation of Ultrasound Nerve Image Using Deep Hybrid Auto Encoders”,** Springer International Conference on Artificial Intelligence, Communication, and Computational Technologies (AICCT), 2024, NIT, Srinagar, Scopus Indexed, Accepted and waiting for publication.
- **K. Suresh, “Advancements and Future Trends in AI and Education”,** Springer International Conference on Artificial Intelligence, Communication, and Computational Technologies (AICCT), 2024, NIT, Srinagar, Scopus Indexed, Accepted and waiting for publication.
- **K. Suresh, “Enhancing Adaptive Learning Through AI-Driven Knowledge Assessments”,** Gen AI & Educational Transformation, 2024, NIT, Srinagar, Scopus Indexed, Accepted and waiting for publication.
- **K. Suresh, “Hybrid Neural Network-Driven Anomaly Detection for Women's Safety in Real-Time Video Streams” (CSE-Ai) 2024,** which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.
- **K. Suresh, “Enhancing Early Alzheimer’s Diagnosis with MRI and Machine Learning”, International Springer Conference on Computing for Science, Engineering, and Artificial Intelligence (CSE-Ai) 2024,** which was held on 27-28 December 2024, Scopus Indexed, conducted by the CSE-Data Science & MCA Departments, was hosted by California State University and PSCMR College of Engineering and Technology, Vijayawada. Accepted and waiting for publication.

Conferences/Seminars/FDP’s/Workshops attended/organized:

- **K.Suresh , FDP Participation** titled “Sustainable Computing & Green IT Solutions”, organized by **Nehru Institute of Technology, Tamilnadu** for a duration of **1 day** from 18th Nov 2025.

Professional Memberships:

- **K.Suresh**, Assistant Professor, was awarded Membership in **The International Association of Engineers (IAENG)**. The professional recognition was conferred under Membership Number: **357658**.

Textbook Publications:

- Editor for the book titled “**The World of Data Science - From Basics to Effective Applications**” with Jack Sparrow Publishers in December 2025. **ISBN: 978-93-47093-10-4**.
- Editor for the book titled “**Mastering NOSQL Databases**” with Jack Sparrow Publishers in December 2025. **ISBN: 978-93-47093-29-6**.

Sports & Extra-Curricular Achievements:

- **First Place in Volleyball:** Secured the top position in the Volleyball tournament during the 18th Annual Sports Day Celebrations held on **12th February 2026 at PSCMRCET**.



N. Pujitha M.Tech (CSE)
Assistant Professor

Certification Courses

- Completed Certification Course **“Python 101 for Data Science”** in Cognitive Class Powered by IBM Developer Skills Network.
- Completed Certification Course **“Data Science 101”** in Cognitive Class Powered by IBM Developer Skills Network.
- Completed Certification Course **“Prompt Engineering for Everyone”** in Cognitive Class Powered by IBM Developer Skills Network.
- Completed Certification Course **“Basics of Machine Learning Algorithms”** in UniAthena with Partnership of Cambridge International Qualifications, UK.

Workshops/Seminars/FDP's/ Organized/Attended

- Attended Six Days Faculty Development Program on **“Agentic AI (Building Intelligent Systems”**, organized by Innomatics Research Labs from 22.12.2025 to 27.12.2025.
- Attended Six Days Faculty Development Program on **“AI Agents in Action: Design, Decision-Making and Development”**, organized by KKR & KSR Institute of Technology and Sciences, from 02.02.2026 to 07.02.2026.

Technical Certifications

- **DSA Mastery:** Achieved a perfect score of **100%** in the **DSA Skill Assessment** by Scaler Topics (January 5, 2026).
- **Python Proficiency:** Successfully completed the **Python Skill Assessment** by Scaler Topics with an impressive score of **92.64%** (January 20, 2026)

Professional Memberships

- **N. Pujitha**, Assistant Professor, was awarded Membership in **The International Association of Engineers (IAENG)**. The professional recognition was conferred under Membership Number: 218580.

Sports & Extra-Curricular Achievements

- **Third Place in Chess:** Secured the third position in the Chess competition held during the 18th Annual Sports Meet (2025-2026) at **PSCMRCET**.

STUDENT ACHIEVEMENTS

2024-2028 BATCH

Certifications:

S.No	Name of the Course	Organization	Count
1.	Python for Data Science	NPTEL	15
2.	Programming in Java	NPTEL	2
3.	Energy Literacy Training	Energy Swaraj Foundation, Maharashtra	10
4.	JobReady: Employability Skills	Wadhvani Foundation / APSSDC	1
5.	Data Science	Infosys, Mysuru	1
6.	SIH-2K25	PSCMRCET, Vijayawada	9
7.	Python using AI Workshop	AI FOR TECHIES, Kolkata	1
8.	Digital Productivity with AI	Youth Development and Partnerships, UNICEF, New Delhi	16
9.	Om Nitrix Hackathon-2K25	Siddhartha Academy of Higher Education, Vijayawada	1
10.	CodeFusion/TechEmbed in SAHEthon	Siddhartha Academy of Higher Education, Vijayawada	1
11.	Electronica 2K25 (Technovate 2K25)	PSCMRCET, Vijayawada	1
12.	Introduction to Generative AI	Simplilearn	1
13.	Introduction to MS Excel	Simplilearn	1
14.	Python	Kaggle	1
15.	Deep Learning with Tenserflow	IBM SkillBuild	2
16.	Introduction to Java	Sololearn	1
17.	AI for All	Intel Technology India Pvt Ltd through Skill India Digital Hub	1
18.	Introduction to SQL	Sololearn	1
19.	Basics of Python	uniAthena, Pune	4
20.	Basics of Data Science	uniAthena, Pune	1
21.	Basics of Data Visualisation using Python	uniAthena, Pune	1
22.	Introduction to C	Sololearn	4
23.	Introduction to Java	Sololearn	3
24.	Introduction to HTML	Sololearn	1
25.	Introduction to Data Science	Great Learning	2
26.	Python for Data Science	IBM	4
27.	TCS Ion Career Edge-Young Professional	TCS iON	1
28.	C Programming Basics	Simplilearn SkillUp	2
29.	Bring AI to Workshop	Google Workshop	1

2023-2027 BATCH

Certifications:

S.No	Name of the Course	Organization	Count
1	Introduction to Machine Learning	NPTEL	14
2	Archival and Access of Space Science Data	ISRO	1
3	Introduction to Data Analytics	Simplilearn	1

2022-2026 BATCH

Certifications:

S.No	Name of the Course	Organization	Count
1	Data Science Using Python	NPTEL	18
2	Introduction to IOT	NPTEL	1
3	Programming in Java	NPTEL	1

Technical IAENG Memberships:

2024-2028 BATCH

Student Name	IAENG Member Number	Membership Since
Sunkara Krupa	544240	10 December 2025
Nanganam Sai Divya	544401	10 December 2025
Tammina Yuva Ashok	544246	10 December 2025
Tenneti Sai Sahithi	544221	10 December 2025
Kotapati Lavanya	544192	10 December 2025
Bhavani Rambarki	544233	10 December 2025
Nikhilasri Kondeti	544336	10 December 2025
Munagala Adithya	544242	10 December 2025
Bhavya Sadaraboyina	544318	10 December 2025
Rayali Hemakanth	544225	10 December 2025
Kola Naveen Kumar	544215	10 December 2025
Ajay Kumar Basava	544187	10 December 2025
Shaik Kashifa	544219	10 December 2025
Abdul Afreen	544204	10 December 2025
Jahnavi Lakshmi Boggavarapu	544335	10 December 2025
Thota Parda Vidireswara Maha Reddy	544182	10 December 2025
Hasini Borigi	544244	10 December 2025
Gadila Lathadevi	544341	10 December 2025
Gunja Ramana	544260	10 December 2025
Karri Mutya Madhu Sri	544210	10 December 2025
Dhulipala Sri Gouri Ysaswi	544387	10 December 2025
Sathwik Nadakuditi	544222	10 December 2025

Shaik Jameer Basha	544220	10 December 2025
Kata Hareesha	544231	10 December 2025
Sharfunnisa	544211	10 December 2025
Duvvi Sai Charan	544214	10 December 2025
Etamsetti Thanmai	544245	10 December 2025
Shaik Sameera Begum	544228	10 December 2025
Gutha Naga Harshitha	544380	10 December 2025
Anjali Konda	544191	10 December 2025
Kambala Vandana	544218	10 December 2025

2023-2027 BATCH

Student Name	IAENG Member Number	Membership Since
A. Bindu	544185	10/12/2025
K. Akila	548207	07/01/2026
K. Hariprasad	544185	10/12/2025
D. Harini	548158	07/01/2026
T. Keerthi Sri	544239	10/12/2025
T. Naga Krishna Bhanu	548212	07/01/2026
K. Garga Hindu Vathi	548218	07/01/2026
P. Yamini Naga Santhoshi Lakshmi	548219	07/01/2026
S. Supriya	548208	07/01/2026
S. Sai Divya	548221	29/12/2025
Sk. Jubeda	544028	10/12/2025
P. Jahnavi Srirama	548215	07/01/2026
S. Hema Bhavani	544198	27/12/2025
B. V. Sumanth	548282	14/01/2026
K. Harshita	544236	10/12/2025
Sk. Neha	548213	07/01/2026
M. Pranathi	548258	07/01/2026
M. V. S. Harshitha	548256	07/01/2026
K. Lakshmi Priya	548228	07/01/2026
M. Sarah Suthi	544197	10/12/2025
G. Sowmya	544188	10/12/2025

Students Participated In Outer Institute

1. K. Hari Prasad (23KT1A4432), K. Akhila (23KT1A4427), A. Bindu (23KT1A4401) from the Department of Data Science participated in PROJECT EXPO at District Youth Festival 2025 by KBN College and Won the First prize



2. K. Hari Prasad (23KT1A4432), A. Bindu (23KT1A4401), K. Akhila (23KT1A4427) from the Department of CSE-Data Science participated in Yuva 2025 – Science Mela with a team project titled Quantum Path Planning for Delivery Vehicles On 18 Dec 2025 at KL University.



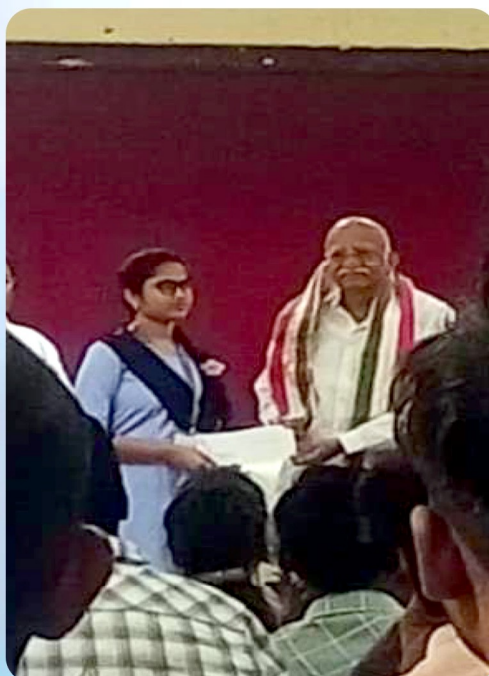
3. Our CSE-Data Science student, **Rotaractor R. Nirmala Sri**, was honored with the **Emerging Female Award (Zone 3, RID 3020)** on **December 14, 2025**, for her exceptional leadership as Treasurer of the Rotaract Club of PSCMRCET. This prestigious recognition highlights her dedication to impactful service and her ability to inspire excellence within our department and the wider community.



4. Our CSE-Data Science student, Rotaractor **R. Nirmala Sri**, was recognized as the **Active Rotaractor of the Month (October)** for her outstanding dedication and innovative contributions as Treasurer of the Rotaract Club of PSCMRCET. Her commitment and leadership continue to inspire excellence within our department and the wider campus community.



5. Our CSE-Data Science students, **Karukoti Akhila** (23KT1A4427) and **Abdhul Afreen** (24KT1A4463), were awarded merit scholarships of **₹8,000** and **₹10,000** respectively by **Golla's Educational and Research Trust**. These "Pratibha Puraskaram" awards were presented by Sri Chalavadi Mallikarjuna Rao Garu at PSCMRCET officials during a formal ceremony held on December 16, 2025.



6. As part of the **Engineer's Day celebrations**, students from the Department of CSE–Data Science—**Jahnvi Lakshmi (24KT1A4408)**, **Nikhila Sri (24KT1A4430)**, and **Sameera Begum (24KT1A4453)**—won **First Prize** in the **Poster Presentation** event, marking a proud achievement for the department at **PSCMRCET**.



7. On the occasion of **Engineers' Day**, student of the Department of CSE–Data Science—**Ajay Kumar(24KT1A4406)**—secured **Second Prize** in the **Electronica-2025** competition, bringing laurels to the department at **PSCMRCET**.



8. The Department of **CSE-Data Science** recognizes the commendable achievements of its students who recently received **Certificates of Appreciation** from the **Indian Red Cross Society**. These awards highlight their exemplary dedication to humanitarian causes and active participation in community welfare initiatives.



9. The Department of CSE-Data Science extends its heartiest congratulations to **T. Devi Lalitha (22KT1A4432)** for clinching **First Place in Chess** at the 18th Annual Sports Meet 2025–2026. Her strategic excellence and sportsmanship, displayed on **12th February 2026 at PSCMR CET**, have brought great pride to our department.



10. Our Department of CSE-Data Science student **Maddula Meghana (23KT1A4435)** was honored with the **Best Host Award** during the 18th Annual Day Celebrations on 13th Feb 2026 in recognition of her outstanding performance and exemplary contributions.



11. The Department of **CSE-Data Science** proudly congratulates our top academic achievers for their exemplary performance in A.Y:2024-25. **Thatha Devi Lalitha (22KT1A4432)** secured the **First Rank**, followed by **Angam Sri Kavya (22KT1A4402)** in **Second Rank**, and **Thammaneni Sravani (22KT1A4430)** in **Third Rank**. Their dedication and consistent hard work have set a high standard of excellence for the department, 13 Feb 2026.



12. The Department of **CSE-Data Science** is proud to announce the top academic performers from the III B.Tech cohort for the 2024–2025 session. **Korrapolu Hari Prasad (23KT1A4432)** secured the **First Rank**, followed by **Kannuru Ganga Hinduvathi (23KT1A4425)** in **Second Rank**, and **Kuncham Bhumisha (23KT1A4433)** in **Third Rank**. Their unwavering commitment to academic excellence serves as a benchmark for the entire department, 13 Feb 2026.



13. The Department of **CSE-Data Science** is pleased to recognize the outstanding academic achievements of our **II B. Tech** students for the A.Y:2024-2025 session, who were formally honored during the **18th Annual Day Celebrations** at **PSCMR-CET**. **GUNJA RAMANA (24KT1A4422)** secured the **First Rank**, followed by **RAMBARKI BHAVANI (24KT1A4448)** in **Second Rank**, and **THOTA PARDA VIDIRESWARAMAHA REDDY (24KT1A4459)** in **Third Rank**, all of whom continue to uphold the institution's high standards of academic excellence, 13 Feb 2026.



The background of the image is a soft, out-of-focus array of colorful pencils in various shades including yellow, orange, pink, blue, and green, scattered across the frame.

ACADEMIC TOPPERS

B. TECH CSE-DATA SCIENCE 2024-28 BATCH

III Semester (II-I):



RAMBARKI BHAVANI
24KT1A4448
9.4 (CGPA)



BORIGI HASINI
24KT1A4409
9.25 (CGPA)



S. V. D. BHAVANI
24KT1A4455
9.25 (CGPA)



K. MUTYA MADHU SRI
24KT1A4427
9.10 (CGPA)



GUNJA RAMANA
24KT1A4422
8.80 (CGPA)

Overall Semesters:



GUNJA RAMANA
24KT1A4422
9.08 (CGPA)



BORIGI HASINI
24KT1A4409
9.06 (CGPA)



K. M. MADHU SRI
24KT1A4427
9.01 (CGPA)



T. P. V. REDDY
24KT1A4459
8.91 (CGPA)



CH. VENKATA DIVYA
24KT1A4413
8.76 (CGPA)

B. TECH CSE-DATA SCIENCE 2023-27 BATCH

V Semester(III-I):



G. S. D. MOKSHITHA
23KT1A4417
9.22 (CGPA)



K. LAKSHMI PRIYA
23KT1A4426
9.09 (CGPA)



M. LIKHITHA
23KT1A4434
9.09 (CGPA)



P. THANUJA
23KT1A4445
9.09 (CGPA)



K. HARI PRASAD
23KT1A4432
9.09 (CGPA)

Overall Semesters:



K. HARI PRASAD
23KT1A4432
9.05 (CGPA)



K. AKHILA
23KT1A4427
8.89 (CGPA)



P. THANUJA
23KT1A4445
8.85 (CGPA)



K. LAKSHMI PRIYA
23KT1A4426
8.79 (CGPA)



K. G. HINDUVATHI
23KT1A4421
8.79 (CGPA)

B. TECH CSE-DATA SCIENCE 2022-26 BATCH

VII Semester (IV-I):



Y. VENUMADHURI
22KT1A4436
9.35 (CGPA)



P. KEERTHANA
22KT1A4421
9.22 (CGPA)



T. DEVI LALITHA
22KT1A4432
9.09 (CGPA)



G. NAVYA
22KT1A4411
8.83 (CGPA)



A. SRI KAVYA
22KT1A4426
8.83 (CGPA)

Overall Semesters:



T. DEVI LALITHA
22KT1A4432
8.97 (CGPA)



Y. VENUMADHURI
22KT1A4436
8.77 (CGPA)



P. KEERTHANA
22KT1A4421
8.76 (CGPA)



A. SRI KAVYA
22KT1A4426
8.74 (CGPA)



G. NAVYA
22KT1A4411
8.69 (CGPA)

CLUBS

DATAMINDS LEARNING CLUB ACTIVITIES



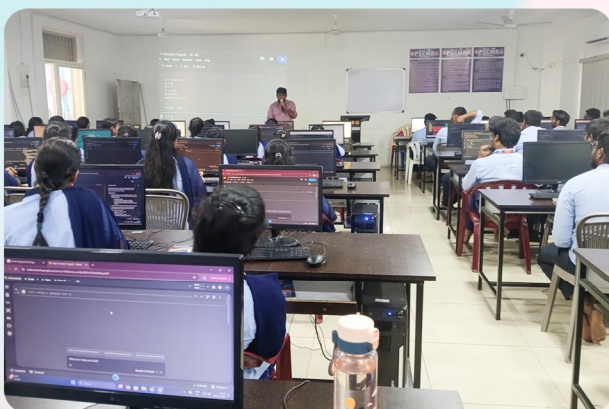
1.CSE-Data Science conducted One-week WORKSHOP from **16-06-2025 to 23-06-2025** on Beginner Android APP Development for Third year students conducted by Data Minds Club in this workshop the students participated very actively and enhances the creativity levels of the students.



2. On **06-02-2026**, CSE-Data Science conducted a WORKSHOP on **Digital Productivity with AI** for Second and Third year students conducted by **Data Minds Club**. In this workshop the students participated very actively and enhances the creativity levels of the students.



3. A one-week workshop on Agentic AI using Python from 4th to 9th March 2026 was organised by CSE-Data Science. Led by industry expert Kodali Praveen, the sessions provided hands-on exposure to building intelligent AI agents using Python. The workshop enhanced students' practical skills and deepened their understanding of emerging trends in Agentic AI.





SERVICE SPECTRUM CLUB ACTIVITIES

1. On January 30 and 31, 2026, the Department of CSE-Data Science and the Service Spectrum Club conducted an extensive field survey focused on evaluating local waste management systems and disposal infrastructure. Students collaborated with residents to identify critical gaps in waste segregation and collection efficiency, ensuring that subsequent analytical models are grounded in authentic community challenges. This initiative exemplifies our department's dedication to social responsibility by leveraging data science to address environmental sustainability. By integrating technical expertise with civic engagement, we continue to develop innovative, real-world solutions that directly benefit our local ecosystem.





ENTERTAINMENT CLUB ACTIVITIES



1. The Entertainment Club hosted a **Rakhi celebration** on August 14th, 2025, fostering unity and cultural exchange among students. The event featured a traditional Rakhi tying ceremony, where girls tied Rakhis to boys, and boys presented mehendi gifts to girls, symbolizing the bond of protection and care. The venue was adorned with festive decorations, setting the stage for cultural performances, storytelling, and interactive sessions that highlighted India's rich heritage. The celebration effectively promoted cross-cultural understanding and camaraderie, making it a memorable experience for all participants.



2. On 14th August, 2025, the **Entertainment Club** recently celebrated **Varalakshmi Pooja**, a significant festival honoring the goddess of wealth and prosperity, with a blend of spiritual and cultural activities. The event featured a traditional Pooja ceremony, a rangoli competition showcasing intricate designs, and a prasadam-making session where participants created traditional sweets. These activities fostered a sense of community and celebrated India's rich cultural heritage. The celebration effectively captured the essence of Varalakshmi Pooja, promoting positivity and good fortune among participants.



Women of Worth (WoW)



The Department of CSE-Data Science organized an Empowering Self-Defence training session on March 5, 2026, at the Indoor Stadium for girl students of 23KT & 24KT Batch. Expert trainer N. Sobha Reddy, specializing in Winning & Octopus techniques, provided hands-on guidance to enhance personal safety and physical resilience. This impactful initiative, aimed at fostering confidence and awareness.



INNOVATION AND INCUBATION CLUB ACTIVITIES



I. The Project EXPO on APK FUSION organized by the **Department of CSE-Data Science** at **Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technology**, focused on Mobile Application, Data Integration, User Impact, APK Optimisation and secure data handling. It was held on July 16th, with Chief Guest **Dr. CA Chitta Amar Sudheer, Secretary**. The event was led by President Chalavadi Mallikarjuna Rao, HoD Dr. Shaik Akbar, and Coordinator V. Navyasree.



Prize Distributions

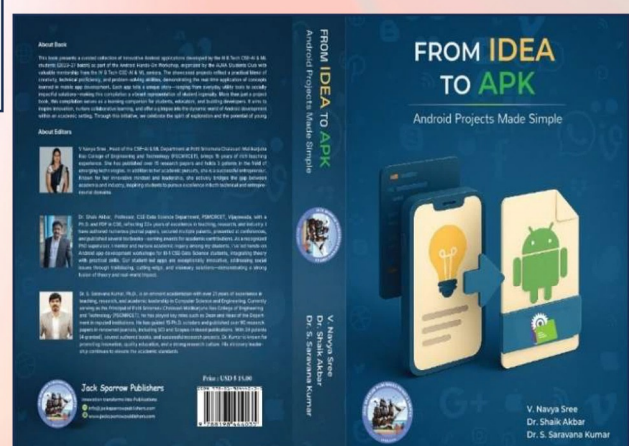
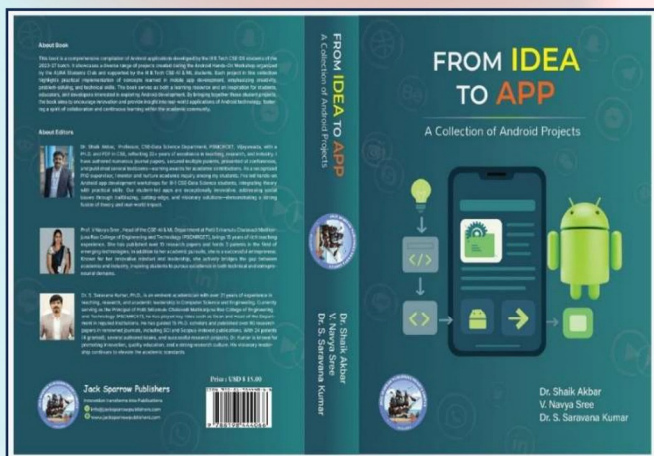
1st prize: The Department of CSE-Data Science at PSCMR College successfully hosted the **APK FUSION Expo** on **July 16th**, where top honors were awarded for excellence in mobile innovation, including the **1st Prize** to the team of **K. Hari Prasad, K.Akhila, and A. Bindu** for their project “**Skills Swap HUB**”.



2nd prize: The Department of CSE-Data Science at PSCMR College successfully hosted the **APK FUSION Expo** on **July 16th**, where top honors were awarded for excellence in mobile innovation, including the **2nd Prize** to the team of **G. Himaja, G. Parusuram, and J. Naga Bhanu** for their project “**Help HUB**”.



II. The Department of CSE -Data Science proudly highlights the publication of two seminal academic volumes, “From Idea to App: A Collection of Android Projects” and “From Idea to APK: Android Projects Made Simple,” released by Jack Sparrow Publishers in September 2025. Edited by Dr. Shaik Akbar, Prof. V. Navya Sree, and Dr. S. Saravana Kumar, these works (ISBN: 978-81-984440-6-6 and 978-81-984440-3-5) encapsulate the technical achievements of III B.Tech students from the AI & ML and Data Science streams. The books serve as a comprehensive record of experiential learning, detailing the transition from conceptual frameworks to functional Android applications while emphasizing the department's focus on technical proficiency and real - time problem-solving. This milestone reflects the successful synergy between faculty mentorship and student-centric innovation, providing a vital resource for the burgeoning mobile development community.





NOVAVERSITY CLUB ACTIVITIES

2022-2026 BATCH

Internship Certifications:

S.No	Name of the Course	Organization	Duration	Count
1	Flutter	Data Valley, Vijayawada	2 Months	63

2023-2027 BATCH

Internship Certifications:

S.No	Name of the Course	Organization	Duration	Count
1	Data science and Machine Learning	NYXACADEMY TECHNOLOGIES, Bangalore	Two Month	6
2	Web Development	CodSoft, Kolkata	One Month	3
3	Python Programming	CodSoft, Kolkata	One Month	3
4	Data Science	CodSoft, Kolkata	One Month	1
5	Full Stack Web Development	JYESTA Corporate Entity, Bengaluru	Two Month	1
6	Data Science	ShadowFox, Bangalore	One Month	1
7	Web Application Development using Python	Sensen.ai, Hyderabad	One Month	2
8	AI Azure	Microsoft Edunet, Gurgaon	One Month	2

2024-2028 BATCH

Internship Certifications:

S.No	Name of the Course	Organization	Duration	Count
1	Data Science	InternsElite	2 Months	2

CSE-Data Science 23KT Batch students Ms. Akhila Karukoti(23KT1A4427), Mr. Korrapolu Hari Prasad(23KT1A4432) have done internship on python of one month with ₹6000 stipend from sensen.ai,Hyderabad.

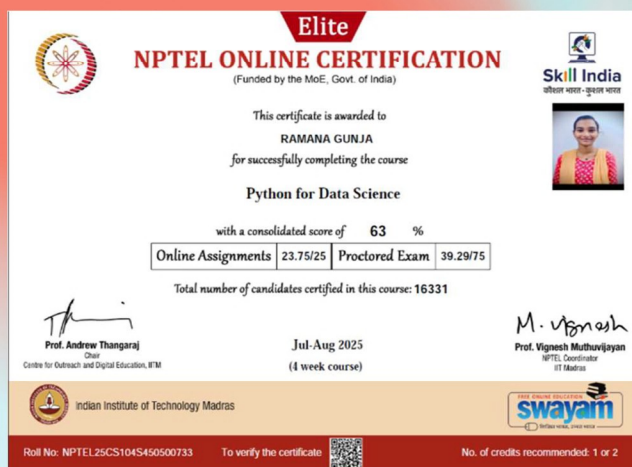


CSE-Data Science 23KT Batch students G. Naga Himaja (23KT1A4415), K. Harshitha(23KT1A4417) have done internship on AI Azure of one month from Microsoft EDUNET



NPTEL CERTIFICATIONS:

In Python for Data Science Certification course, 24KT batch students got Elite.



In Introduction to Machine Learning Certification course, 23KT Batch students got Elite.



In Introduction to Internet of Things Certification course,
22KT batch One student got Elite.



In Programming in Java Certification course,
24KT batch student got Elite and Gold with 94%.



In Programming in Java Certification course,
22KT batch student got Elite and Gold with 98%.



DEPARTMENTAL



DEPARTMENTAL ACTIVITIES

On **11th December 2025**, the Honorable Minister **Shri Nadendla Manohar** officially launched the poster for **VIBRANCE-2K26**, a National Level Inter-Collegiate Fest organized by the **Department of CSE-Data Science**, PSCMR College of Engineering and Technology. Scheduled for **7th - 8th January 2026**, the fest features technical, cultural, and sports events, promoting student innovation, interdisciplinary excellence, and holistic development.



On December 11th, 2025, **PSCMR College of Engineering and Technology** hosted a grand inaugural ceremony to mark the official **unveiling** of the fest name, "**Vibrance-2k26**". In a sophisticated display of technical innovation, the event banner was launched via a drone, followed by the prestigious reveal of the fest's name, poster, and trailer by the college leadership. The ceremony was presided over by Secretary and Correspondent **Sri Chitta Amar Sudheer**, Treasurer **Sri Kaja Raghavaiah**, Principal **Dr. S. Saravana Kumar**, and HOD **Dr. Shaik Akbar**.



On December 23, 2025, the **Department of CSE-Data Science** at PSCMR College of Engineering and Technology successfully organized a **Stall Bidding** event in preparation for the upcoming National Level Inter-Collegiate Fest, **Vibrance-2k26**. The session served as a strategic platform for students and participants to secure prime locations for diverse categories, including food, games, art, and technical exhibitions.



On January 2, 2026, the Department of **CSE-Data Science** at PSCMR College of Engineering and Technology successfully executed a high-energy **Flashmob at Trendset Mall, Vijayawada**. This strategic promotional event was organized to generate awareness for the National Level Inter-Collegiate Fest, **Vibrance-2k26**, scheduled for January 7th and 8th, 2026.





On 7th January 2026, PSCMR College of Engineering & Technology inaugurated **VIBRANCE-2K26**, a National Level Inter-Collegiate Fest, with the ceremonial lighting of the sports torch by **Dr. CA Chitta Amar Sudheer** (Secretary & Correspondent), **Sri Kaja Raghavaiah** (Treasurer), **Sri Potti Surender Kumar** (Vice President) and **Dr. S. Saravana Kumar** (Principal). The fest featured competitive sports events such as **Volleyball, Throwball, Kabaddi, Chess, and Carroms**, promoting sportsmanship and holistic student development.





Kabaddi



Throwball



Volleyball



Flashmob



On 8th January 2026, PSCMR College of Engineering and Technology, Vijayawada, successfully organized **VIBRANCE–2K26**, a National Level Inter-Collegiate Fest, with the gracious presence of **Sri K. Venkateswarlu, CEO of Science City of A.P., Sri Karthik Voleti, CEO of Flashoot, Ms. Chitta Vijaya Sree, and Ms. Kaja Sridevi** as chief guests. With participation from **over 2000 students**, the fest featured technical quizzes, cultural events, and vibrant stalls, fostering innovation, creativity, and strong inter-collegiate collaboration.

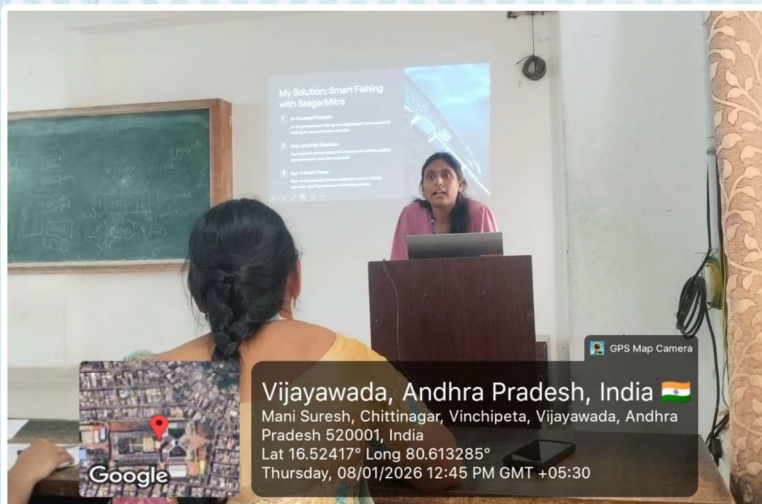




Poster presentation



Paper presentation



Project Expo





Debugthon

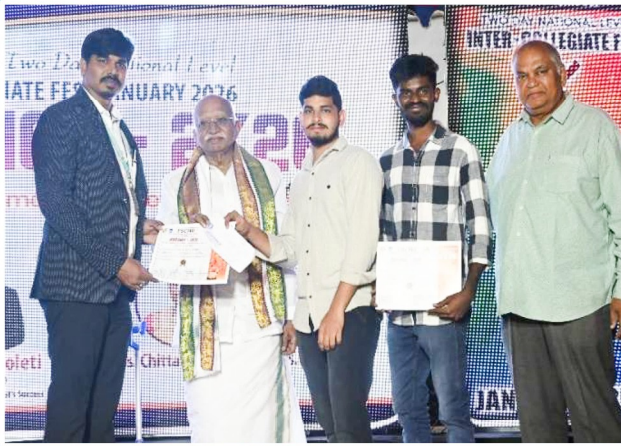


Tech quiz



Prize Distributions:







Two Day National Level Inter-Collegiate Fest **VIBRANCE 2K26**

Paper Presentation – WINNER LIST

Sno	Name of the Student	College Name
1.	M.Nithin & N.Chaitanya	Lingayyas & SRK
2.	Sd. Shallu	SRGEC
3.	Likhitha Challa & J.Sanjana	LBRCE

Short Film – WINNER LIST

Sno	Name of the Student	College Name
1.	M.Vedha & Team	PVPS IT College
2.	K.Devasai Praneeth & Team	Aditya Degree College
3.	MPR.Raj & Team	KBN College

Technical Quiz – WINNER LIST

Sno	Name of the Student	College Name
1.	B.Amrutha Varshini & V.Rishitha	LBRCE
2.	Sk.Salam & P.Chaitanya Naga Sai	Dhanekula Institute of Engineering and Technology
3.	Chalapareddy Nagaraju	PSCMR College of Engineering and Technology

Project EXPO – WINNER LIST

Sno	Name of the Student	College Name
1.	B.Durga Mallesh & A.Shalem Raju	PSCMR College of Engineering and Technology
2.	V.N.V.R. Karthik & T.Rohith Kumar	SRGEC
3.	V.Dhanush & S.Lokesh	KBN College

Debugathon – WINNER LIST

Sno	Name of the Student	College Name
1.	Ch.Manikanta	PSCMR College of Engineering and Technology
2.	L.N.L. Harini	PSCMR College of Engineering and Technology
3.	T.Rithvika	PSCMR College of Engineering and Technology

Poster Presentation – WINNER LIST

Sno	Name of the Student	College Name
1.	D.Ganesh	R.K. College
2.	Syed Shaistah	NRI Institute
3.	P.Dhanalakshmi & Sk.Khajanaserudden	LBRCE

Placements

The Department of **CSE-Data Science** is proud to announce the successful placement of our students in various prestigious organizations.

- **T. Devi Lalitha (22KT1A4432)** got placed in **Pivox Labs** as **Associate Developer** with **Package 9 LPA** and also got role in **TSCL** as **Assistant System Engineer - Trainee Grade Y** with package **3.46 LPA**



S.no	Roll Number	Name of the Student	Company Name	Company Name-2	Package
1	22KT1A4432	T.Devi Lalitha	Pivox Labs	TCS	9 LPA
2	22KT1A4409	D Harini	Rinex		6 LPA
3	22KT1A4416	M Sirisha Murthy	Gradguru		6 LPA
4	22KT1A4421	P Keerthana	Videmy Info Tech		6 LPA
5	22KT1A4446	G Bhavani Sai Kumar	Gradguru	Ethnus	6 LPA
6	22KT1A4456	S Shanmukha Satya Sai	Ethnus		4.8 LPA
7	22KT1A4410	G.Lohitha	Nigha Tech Global Pvt Ltd	DS Connectors and Cables Pvt Ltd	4 LPA
8	22KT1A4411	G.Navya	Bhavi Creations		4 LPA
9	22KT1A4415	M.Jaya Lakshmi	Nigha Tech Global Pvt Ltd		4 LPA
10	22KT1A4418	N Sri Lakshmi	Nyeras		4 LPA
11	22KT1A4428	T.Gayatri	Bhavi Creations		4 LPA
12	22KT1A4438	B.Giridhar	Tap Academy		4 LPA
13	22KT1A4439	Ben Jose Allen P	Tap Academy		4 LPA

14	22KT1A4448	K Venkateswarlu	Nyeras		4 LPA
15	22KT1A4423	S.Sreeja	Think Byte		3.5 LPA
16	22KT1A4419	P.Pallavi Santhoshi	TATA Electronics	Videmy Info Tech	3 LPA
17	22KT1A4422	R.Noshitha	Dhee Coding Lab	Think Byte	3 LPA
18	22KT1A4427	T.Jigeesha	TATA Electronics	Gradguru	3 LPA
19	22KT1A4429	T.Pavallika	TATA Electronics		3 LPA
20	22KT1A4430	T Sravani	MITSUBA	TATA Electronics	3 LPA
21	22KT1A4413	K.Harika Devi	GradGuru		15K PM
22	22KT1A4404	B Sri Lekha	Qualivue		Intern
23	22KT1A4417	N.Jyothi	Syntraedge Global Pvt Ltd		Intern
24	22KT1A4449	K Harsha	Syntraedge Global Pvt Ltd		Intern
25	22KT1A4461	V Hitesh	Syntraedge Global Pvt Ltd		Intern

OUR RECRUITERS ARE:



to be continued...



Celebrations

CELEBRATIONS

Independence Day Celebrations

The Department of CSE – Data Science participated in the College **Independence Day celebrations** held on **August 15, 2025**, marking the **78th Independence Day of India**. Students and faculty honored the nation's freedom struggle and democratic values. The event fostered patriotism, unity, and civic responsibility. The department reaffirmed its commitment to academic excellence and contributing to national progress through data-driven innovation.



Dussehra Celebrations

The **Department of CSE-Data Science** celebrated the auspicious occasion of **Dussehra** on **September 26, 2025**, with a vibrant event that beautifully blended tradition and community spirit. The celebration brought together students, faculty, and staff, fostering a strong sense of cultural unity and providing a welcome break from academic pursuits. As we embrace the spirit of victory and new beginnings, we look forward to many more successful and memorable events in the year ahead.



Diwali celebrations

On **October 20, 2025**, the Department of **CSE – Data Science** took part in the college **Diwali** celebrations, joining the campus community in marking the festival with enthusiasm and warmth. Students and faculty participated in the festive activities, reflecting the values of harmony, positivity, and shared cultural heritage.



Republic Day Celebrations

The Department of **CSE – Data Science** actively participated in the College **Republic Day celebrations** held on **January 26, 2026**, marking the **77th Republic Day of India**. Students and faculty of the department joined the larger academic community in honoring the nation's constitutional heritage and democratic ideals. The occasion fostered a strong sense of patriotism, unity, and civic responsibility, reinforcing the department's commitment to excellence and its collective vision toward a data-driven future aligned with national progress.



First Graduation Day Celebrations

The Department of CSE-Data Science participated in the **First Graduation Day for PG Graduates** held on **3rd December 2025** at the PSCMR College Campus. The ceremony marked a historic milestone in the academic journey of Potti Sriramulu Chadalavada Mallikarjuna Rao (PSCMR) College of Engineering & Technology (Autonomous). The event was graced by eminent dignitaries including **Sri Mandipalli Ramprasad Reddy**, Hon'ble Minister of Youth and Sports, Government of Andhra Pradesh; **Prof. CSRK Prasad**, Hon'ble Vice Chancellor, JNTUK, Kakinada; and **Sri V. Anjaneyulu**, Director of Insurance Medical Services, Government of Andhra Pradesh.





EXTRACIRRICULAR ACTIVITIES

Dance competition

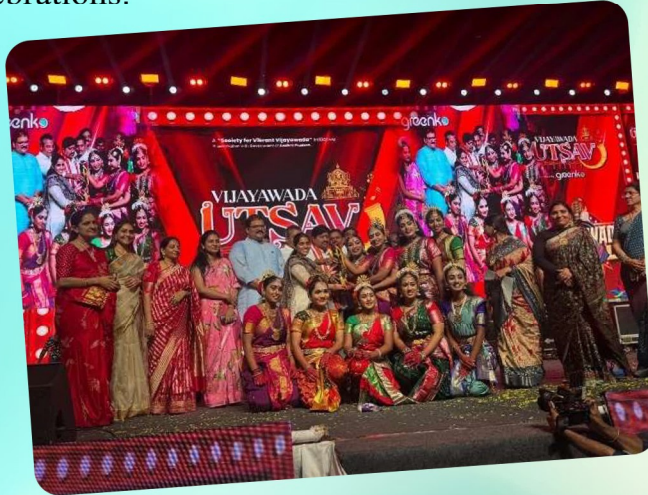
1. In **Vijayawada**, at the **Vagdevi Kuchipudi Nrityalaya**, CSE-Data Science 23KT Batch student **PEDAPUDI THANUJA** (23KT1A4445) got the **Shivanandi Award** on **31 May 2025**.



2. In **Tirumala**, under the **Hindu Dharma Prachara Parishad**, Annamacharya Arts Academy CSE-Data Science 22 KT Batch student **KALLURI HARIKA DEVI** (22KT1A4413) got the "**Abhinandana Patramu**" award on **28 June 2025**.



3. In **Vijayawada**, during the **Vijayawada Utsav – 2025**, CSE-Data Science 23KT Batch student **PEDAPUDI THANUJA** (23KT1A4445) got the **Runner-up (Vijayawada Idol – 2025 Group Dance Competition)** award on the occasion of the grand festival celebrations.



4. In **Vijayawada**, under the organizing cultural association, CSE-Data Science 23KT Batch student **PEDAPUDI THANUJA** (23KT1A4445) got the **Kala Prathibha Puraskaram** on 02 Oct 2025.



5. In **Vijayawada**, under the **Dasara Cultural Committee**, CSE-Data Science 23KT Batch student **PEDAPUDI THANUJA** (23KT1A4445) got an **Esteemed Cultural Award** during the **Dasara Mahotsavalu – 2025**.



6. On **December 26, 2025**, at the **Shirdi Temple, Pedapudi Thanuja (23KT1A4445)** participated in a **special cultural performance program** and was appreciated by the organizers for her contribution. Her participation reflects her enthusiasm, dedication, and commitment to preserving and presenting cultural traditions with grace and sincerity in a spiritually significant setting.



7. On **January 25, 2026**, during the **Radhasaptami Radhostavalu celebrations in Tirupati**, **Pedapudi Thanuja (23KT1A4445)** took part in a cultural performance program. The event provided a distinguished platform to showcase her artistic skills and passion for dance. Her participation demonstrates her dedication to cultural expression and her ability to present traditional art forms with elegance and confidence.



CHARITY SERVICES

1.CSE-Data Science student **R. Nirmala Sri**, along with Rotaract members, organized a visit to **Amma Old Age Home** as part of the legacy project **AAPYAYATHA 3.0**, led by **Project Chair Rtr. P. Harshini**. Seventeen participants distributed essential groceries and spent meaningful time with the residents, addressing both material and emotional needs. The initiative reinforced the club's enduring commitment to service, empathy, and sustained community impact.



2.CSE-Data Science student **R. Nirmala Sri** participated alongside Rotaract members in the **Goraksha Sadhana** initiative, led by **Project Chair Rtr. P. Harshini**, at the Gosala of Kanaka Durga Temple. The activity involved feeding cows and promoting animal welfare, reflecting values of compassion and community service. The initiative fostered social responsibility and empathy among students, contributing effectively to the club's annual service goals.



3.CSE-Data Science student **R. Nirmala Sri** participated with Rotaract members, led by **Rtr. P. Harshini**, to distribute over **100 eco-friendly Ganesh idols** at **PSCMRCET**. The initiative promoted sustainable celebrations, reduced water pollution, and encouraged the campus community to adopt environmentally responsible practices. It successfully raised awareness and highlighted the club's commitment to environmental protection.



4.CSE-Data Science student **R. Nirmala Sri** actively participated in the **Ganesh Chaturthi celebrations** organized by the Rotaract Club in collaboration with the AIML Department Club under the **Club Service Avenue** at PSCMRCET, chaired by **Rtr. A. Bhuvana**. The event, attended by over 500 participants, promoted eco-friendly idol making, prasadam preparation, and traditional performances, fostering cultural heritage, unity, and appreciation from the faculty and Principal.



5.CSE-Data Science student **R. Nirmala Sri** actively participated in **Project Lambodara**, organized by the Rotaract Club of PSCMRCET under the **Seven Areas of Focus** at **GNRMC High School**, chaired by **Rtr. P. Sasi Kiran**. The project focused on promoting eco-friendly Ganesh Chaturthi celebrations through hands-on **clay idol-making** for school students. The initiative fostered creativity, cultural awareness, and a sense of environmental responsibility among the participants.



6.CSE-Data Science student **R. Nirmala Sri** actively participated in the RRI Community Leadership Summit under the **International Service Avenue**, chaired by **Rtr. K. Chaithanya**, conducted via Google Meet. The event, graced by **RI Vice President Hans H. Kasten**, highlighted the flagship project **Aapyayatha 3.0**, strengthening the club's global presence and leadership impact.





Newspaper Clips



ఆంధ్రప్రదేశ్

పీఎస్సీఎంఆర్ బిగినర్స్ ఆంధ్రాయాడ్ ఆఫ్ డెవలప్మెంట్ వర్క్ పాప్ ప్రారంభం



విజయవాడ, జూన్ 16(ఆంధ్రప్రభ) : పాట్నీ శ్రీరాములు చలవాది మల్లికార్జునరావు కాలేజీ ఆఫ్ ఇంజనీరింగ్ విజ్ఞానకే ఆటానమస్ లో ఇంజనీరింగ్ మూడవ సంవత్సరం చదువుతున్న విద్యార్థిని, విద్యార్థులకు డేటా సైన్స్, ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ అండ్ మెషిన్ లెర్నింగ్ విభాగాల సంయుక్త అధ్యక్షులతో బిగినర్స్ ఆంధ్రాయాడ్ ఆఫ్ డెవలప్మెంట్ వర్క్ పాప్ సోమవారం ఆరాక్షణ్ డేటా ట్రైనింగ్ లెర్నింగ్ క్లబ్ వారి సౌజన్యంతో మనంగా ప్రారంభించారు. ఈ వర్క్ పాప్ ఒక వారం రోజుల పాటు అనగా జూన్ 23 వ తేదీ వరకు ది. వరకు జరుగుతుందన్నారు. ఈ వర్క్ పాప్ ప్రారంభ కార్యక్రమంలో కళాశాల సెక్రెటరీ డా. సి.ఎ. చిట్టా అమర్ సుధీర్, కళాశాల ప్రిన్సిపాల్ డా. యస్. శరవణ కుమార్, వైస్ చైర్మన్ డా. ఎ. పరంజయి, ఇన్ ఛార్జ్ డా. ఎ. శ్రీనివాస్, డేటా సైన్స్ విభాగాధిపతి డా. షేక్ అక్బర్ ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ విభాగాధిపతి నవప్రకాశ్ డేటా సైన్స్ ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ అండ్ మెషిన్ లెర్నింగ్ అధ్యాపకులు విద్యార్థిని విద్యార్థులు పాల్గొన్నారు.

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విద్యార్థులు నైపుణ్యాలకు పదును పెట్టాలి

చిట్టినగర్, న్యూస్ టుడే : విద్యార్థులు తమ లోని నైపుణ్యాలకు పదును పెట్టినపుడే అనుకున్న లక్ష్యాలను సాధించడానికి అవకాశం ఉంటుందని పాట్నీ శ్రీరాములు చలవాది మల్లికార్జునరావు ఇంజనీరింగ్ కళాశాల కార్యదర్శి అమర్ సుధీర్ అన్నారు. ఆ కళాశాల కంప్యూటర్స్ అనుబంధ విభాగాల అధ్యక్షులతో బిగినర్స్ ఆంధ్రాయాడ్ ఆఫ్ డెవలప్మెంట్ కార్యకలాపం ఆయన సోమవారం ప్రారంభించారు. ఈ కార్యక్రమంలో విద్యార్థులు పాల్గొన్నారు.



కార్యకలాపం ప్రారంభిస్తున్న అమర్ సుధీర్, ప్రిన్సిపల్, అధ్యాపకులు

క్రమంలో కళాశాల ప్రిన్సిపల్ శరవణ కుమార్, వైస్ చైర్మన్ పరంజయి శాస్త్రి, పలువురు అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

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నూతన ఆవిష్కరణలపై దృష్టి పెట్టాలి

వన్టౌన్(విజయవాడపశ్చిమ): విద్యార్థులు తమ తమ రంగాల్లో వస్తున్న ఆవిష్కరణలపై పట్టు సాధించాలని పాట్నీ శ్రీరాములు చలవాది మల్లికార్జునరావు కాలేజీ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీ కార్యదర్శి చిట్టా అమర్ సుధీర్ తెలిపారు. ఆ కళాశాల సీఎస్సీఆర్ అమర్ సుధీర్ ఆధ్వర్యంలో ఆర్టిఫిషియల్ ఇంటెలిజెన్స్, మెషిన్ లెర్నింగ్ విద్యార్థులు రూపొందించిన ఆంధ్రాయాడ్ ప్రాజెక్ట్ ప్రదర్శన ఆ కళాశాల సెమినార్ హాల్లో బుధవారం నిర్వహించారు. ఈ సందర్భంగా ప్రదర్శనను ప్రారంభించిన చిట్టా అమర్ సుధీర్ మాట్లాడుతూ ప్రపంచ వ్యాపితంగా చాలా మేగంతమైన ప్రగతి బోటు కేసుకుందన్నారు. ఆ క్రమంలో కంప్యూటర్స్ రంగంలో విప్లవాత్మకమైన అభివృద్ధి చరుగులు తీస్తోందన్నారు. ఆ రంగానికి సంబంధించిన విద్యార్థులు నూతన ఆవిష్కరణలను తెలుసుకుని వాటికి అనుబంధం



ఆంధ్రాయాడ్ ప్రాజెక్ట్ ప్రదర్శనను పరిశీలిస్తున్న కళాశాల కార్యదర్శి చిట్టా అమర్ సుధీర్

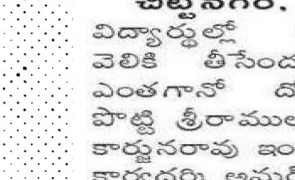
గా మరిన్ని సమాచారాలను ముందుకు తీసుకురావాలన్నారు. ఆవిష్కరణలపై దృష్టి పెట్టాలన్నారు. తమలోని నైపుణ్యాత్మకతకు పదును పెట్టాలని సూచించారు. కార్యక్రమంలో విభాగాధిపతులు డాక్టర్ అక్బర్, నవప్రకాశ్ తదితరులు పాల్గొన్నారు.

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సృజనాత్మకతకు ప్రదర్శనలు దోహదం

చిట్టినగర్, న్యూస్ టుడే : విద్యార్థుల్లో సృజనాత్మకతను వెలికి తీసేందుకు ప్రదర్శనలు ఎంతగానో దోహదపడతాయని పాట్నీ శ్రీరాములు చలవాది మల్లికార్జునరావు ఇంజనీరింగ్ కళాశాల కార్యదర్శి అమర్ సుధీర్ అన్నారు. ఆ కళాశాలలో సీఎస్సీఆర్ (ఏఐ అండ్ ఎంఎల్), సీఎస్సీఆర్ (డేటా సైన్స్) విభాగాల అధ్యక్షులతో ఆంధ్రాయాడ్ అప్లికేషన్స్ ఎక్స్ పో బుధవారం నిర్వహించారు. ఆయన మాట్లాడుతూ విద్యార్థులు తమ తమ రంగాల్లో వస్తున్న ఆవిష్కరణలపై పట్టు సాధించినప్పుడే విజయం వరిస్తుందన్నారు. కళాశాల ప్రిన్సిపల్ శరవణ కుమార్, అధ్యాపకులు అక్బర్, నవప్రకాశ్, తులసి ప్రసాద్ తదితరులు పాల్గొన్నారు.



సృజనాత్మకతకు ప్రదర్శనలు దోహదం

క్రమంలో కళాశాల ప్రిన్సిపల్ శరవణ కుమార్, వైస్ చైర్మన్ పరంజయి శాస్త్రి, పలువురు అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

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సాక్షి

విద్య తోనే సామాజిక వికాసం

వన్టౌన్(విజయవాడపశ్చిమ): విద్య తోనే సామాజిక వికాసం సాధ్యమని చలవాది మల్లికార్జునరావు కాలేజీ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీ అధ్యక్షుడు చలవాది మల్లికార్జునరావు అన్నారు. గోళాసె ఎడ్యుకేషన్ అండ్ రీసెర్చ్ ట్రస్ట్ అధ్యక్షులతో కళాశాల ప్రాంగణంలో ప్రతిభ చూపిన విద్యార్థులకు ప్రతిభా పురస్కారం పేరుతో మంగళవారం ఉపవేతనాలను అందించారు. ఈ సందర్భంగా చలవాది మల్లికార్జునరావు మాట్లాడుతూ విద్యార్థులు ఆర్థిక సమస్యల కారణంగా విద్యను దూరం కావడం ద్వారా, గోళాసె ట్రస్ట్ అందిస్తున్న సేవలను అభినందించారు. ఏపీ హయ్యర్ ఎడ్యుకేషన్ రెగ్యులరీ అండ్ మోనిటిరింగ్ కమిషన్ వైస్ చైర్మన్ డాక్టర్ పి. విజయ ప్రకాష్ మాట్లాడుతూ విద్యార్థులు తమ ఉన్నతికి ఈ విధమైన సంస్థలు అందించే సహకారాన్ని సద్వినియోగం చేసుకోవాలన్నారు. ట్రస్ట్ చైర్మన్ జి.విజయ శ్రీనివాస్ మాట్లాడుతూ విద్యార్థుల ఉన్నతికి అండగా



ఉపవేతనాలను అందించుకున్న విద్యార్థులతో అతిథులు

నిలవాలనే సంకల్పంతో తమ ట్రైనింగ్ పని చేస్తుందన్నారు. కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎస్.శరవణకుమార్ అధ్యక్షత వహించారు. కార్యక్రమంలో కళాశాల అధ్యాపకులు హనుమంతరావు, డి.యూ.ప్రసాద్, ట్రస్ట్ సభ్యులు ఎం.సురేష్, ఎం.సూర్య జాత తదితరులు పాల్గొన్నారు.

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వైబ్రెన్స్ ఇంటర్ కాలేజ్ ఆఫ్ సైన్స్ 2326 ప్రారంభం

ప్రజాశక్తి - విజయవాడ సీట్ : విజయవాడ పాట్నీ శ్రీరాములు చలవాది మల్లికార్జునరావు కాలేజీ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీలో డేటా సైన్స్, ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ అండ్ మెషిన్ లెర్నింగ్ ఫీజర్ ఎడ్యుకేషన్ విభాగాల సంయుక్తంగా నిర్వహిస్తున్న వైబ్రెన్స్ ఇంటర్ కాలేజ్ ఆఫ్ సైన్స్ 2326ని సంబంధించిన ప్రారంభ కార్యక్రమం గురువారం మనగా నిర్వహించారు. జనవరి 7, 8 రోజుల్లో ఇంటర్ కాలేజ్ ఆఫ్ సైన్స్ లో ఆరంభం చేసినందుకు ప్రతిభా శ్రేణి ద్వారా భార్య రీస్ నిర్వహించారు. అనంతరం శిశువారితోగా వైబ్రెన్స్ ఇంటర్ కాలేజ్ ఆఫ్ సైన్స్ లో రీసెర్చ్ ప్రజాశక్తి కార్యక్రమంగా కళాశాల వైస్ చైర్మన్ డాక్టర్ సురేష్ కుమార్, సెక్రటరీ అండ్ టెక్నాలజీ అండ్ డి.ఎ డాక్టర్ చిట్టా అమర్ సుధీర్, ప్రజాశక్తి శ్రీ శాఖా రామమూర్తి ప్రిన్సిపాల్ డా. యస్. శరవణ కుమార్ సమయంగా కలిసి ఆవిష్కరించారు. ఈ కార్యక్రమంలో డేటా సైన్స్ విభాగాధిపతి డా. షేక్ అక్బర్, ఎం. అండ్ ఎంఎల్ విభాగాధిపతి డా. పి.నవప్రకాశ్, సీజర్ వైబ్రెన్స్ విజ్ఞానకే అధ్యాపకులు పాల్గొన్నారు.



వైబ్రెన్స్ ఇంటర్ కాలేజ్ ఆఫ్ సైన్స్ 2326 ప్రారంభం

క్రమంలో కళాశాల ప్రిన్సిపల్ శరవణ కుమార్, వైస్ చైర్మన్ పరంజయి శాస్త్రి, పలువురు అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

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వనటౌన్ (విజయవా
డపశ్చిమ): పొట్టి
రాములు చలవా
మల్లికార్జునరావు
కాలేజ్ ఆఫ్ ఇంజి
రింగ్ అండ్ టెక్నాలజీ
కన్సల్టాంట్స్ రా



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ఏటీ సైన్స్ సిటీ ఈసీవో కేబినెని వెంచటేశ్వర్లు



మాట్లాడుతున్న తేశినేని
వెంకటేశ్వర్లు



అమ్మవారి నృత్యనాటికను ప్రదర్శిస్తున్న విద్యార్థినులు

వనమోరీ విజయవాడ
అయ్యది సులత్యూరలో
ఉన్నది నువ్వే అయ్య
తొన్ను విజయవాడ
మొదలు మేనుచుం
టానని ఏమి నువ్వే నీటి
తీసివేసి కేసేని వెల
తీసివేయి తెలిసివే
పాడి శ్రీరాములు
వలది ముక్కాపురం
అంది దొక్కా ఆద
నీరుతో రెండు రో
నయలు అంతరీ కణ
గొన్నాను నానెలయ
ముట్టయితీగిగా
మహాపురము యువ
బాబులో ఉన్నాయన
తన పడుచు నానె
లను అందుతోపట్ట
ప్రొత్తనానెండు ప్ర
దేవుని పొట్టాను చేరిం
కొన్నానాయన. ప్రద
నాలు విద్యాపురం
శ్రీపద్మపురానయ్య
అయ్యది వున్నది

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చిట్టిసగర్, మ్యూన్సిటీ: విద్యార్థులకు సాంకేతిక నైపుణ్యాలతో పాటు కమ్యూనికేషన్ స్కిల్స్, సమస్య పరిష్కార సామర్థ్యం ఎంతో అవసరమని ఆంధ్రప్రదేశ్ సైన్స్ సిటీ సీఈఓ కె. వెంకటేశ్వర్లు, షాద్ నవాబ్ సంగం వ్యవస్థాపకుడు



విద్యార్థినుల శృత్య ప్రదర్శన



విశ్వలీలలు వస్తు ప్రదర్శన

పంచాయతీరాజు, వెలకేశ్వర్లు

ప్రజారాజ్యం

ఎన్టీఆర్, గుంటూరు, కృష్ణ జిల్లా, పల్నాడు

పిఠాపురంలో కమ్యూనిటీ
వ. వాసుదేవ శర్మ

వ్యర్థాల నిర్వహణపై ఖర్చు పెరవాలి



1997-1998 1998-1999 1999-2000 2000-2001 2001-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2017-2018 2018-2019 2019-2020 2020-2021 2021-2022 2022-2023 2023-2024 2024-2025 2025-2026 2026-2027 2027-2028 2028-2029 2029-2030 2030-2031 2031-2032 2032-2033 2033-2034 2034-2035 2035-2036 2036-2037 2037-2038 2038-2039 2039-2040 2040-2041 2041-2042 2042-2043 2043-2044 2044-2045 2045-2046 2046-2047 2047-2048 2048-2049 2049-2050 2050-2051 2051-2052 2052-2053 2053-2054 2054-2055 2055-2056 2056-2057 2057-2058 2058-2059 2059-2060 2060-2061 2061-2062 2062-2063 2063-2064 2064-2065 2065-2066 2066-2067 2067-2068 2068-2069 2069-2070 2070-2071 2071-2072 2072-2073 2073-2074 2074-2075 2075-2076 2076-2077 2077-2078 2078-2079 2079-2080 2080-2081 2081-2082 2082-2083 2083-2084 2084-2085 2085-2086 2086-2087 2087-2088 2088-2089 2089-2090 2090-2091 2091-2092 2092-2093 2093-2094 2094-2095 2095-2096 2096-2097 2097-2098 2098-2099 2099-2100 2100-2101 2101-2102 2102-2103 2103-2104 2104-2105 2105-2106 2106-2107 2107-2108 2108-2109 2109-2110 2110-2111 2111-2112 2112-2113 2113-2114 2114-2115 2115-2116 2116-2117 2117-2118 2118-2119 2119-2120 2120-2121 2121-2122 2122-2123 2123-2124 2124-2125 2125-2126 2126-2127 2127-2128 2128-2129 2129-2130 2130-2131 2131-2132 2132-2133 2133-2134 2134-2135 2135-2136 2136-2137 2137-2138 2138-2139 2139-2140 2140-2141 2141-2142 2142-2143 2143-2144 2144-2145 2145-2146 2146-2147 2147-2148 2148-2149 2149-2150 2150-2151 2151-2152 2152-2153 2153-2154 2154-2155 2155-2156 2156-2157 2157-2158 2158-2159 2159-2160 2160-2161 2161-2162 2162-2163 2163-2164 2164-2165 2165-2166 2166-2167 2167-2168 2168-2169 2169-2170 2170-2171 2171-2172 2172-2173 2173-2174 2174-2175 2175-2176 2176-2177 2177-2178 2178-2179 2179-2180 2180-2181 2181-2182 2182-2183 2183-2184 2184-2185 2185-2186 2186-2187 2187-2188 2188-2189 2189-2190 2190-2191 2191-2192 2192-2193 2193-2194 2194-2195 2195-2196 2196-2197 2197-2198 2198-2199 2199-2200 2200-2201 2201-2202 2202-2203 2203-2204 2204-2205 2205-2206 2206-2207 2207-2208 2208-2209 2209-2210 2210-2211 2211-2212 2212-2213 2213-2214 2214-2215 2215-2216 2216-2217 2217-2218 2218-2219 2219-2220 2220-2221 2221-2222 2222-2223 2223-2224 2224-2225 2225-2226 2226-2227 2227-2228 2228-2229 2229-2230 2230-2231 2231-2232 2232-2233 2233-2234 2234-2235 2235-2236 2236-2237 2237-2238 2238-2239 2239-2240 2240-2241 2241-2242 2242-2243 2243-2244 2244-2245 2245-2246 2246-2247 2247-2248 2248-2249 2249-2250 2250-2251 2251-2252 2252-2253 2253-2254 2254-2255 2255-2256 2256-2257 2257-2258 2258-2259 2259-2260 2260-2261 2261-2262 2262-2263 2263-2264 2264-2265 2265-2266 2266-2267 2267-2268 2268-2269 2269-2270 2270-2271 2271-2272 2272-2273 2273-2274 2274-2275 2275-2276 2276-2277 2277-2278 2278-2279 2279-2280 2280-2281 2281-2282 2282-2283 2283-2284 2284-2285 2285-2286 2286-2287 2287-2288 2288-2289 2289-2290 2290-2291 2291-2292 2292-2293 2293-2294 2294-2295 2295-2296 2296-2297 2297-2298 2298-2299 2299-2300 2300-2301 2301-2302 2302-2303 2303-2304 2304-2305 2305-2306 2306-2307 2307-2308 2308-2309 2309-2310 2310-2311 2311-2312 2312-2313 2313-2314 2314-2315 2315-2316 2316-2317 2317-2318 2318-2319 2319-2320 2320-2321 2321-2322 2322-2323 2323-2324 2324-2325 2325-2326 2326-2327 2327-2328 2328-2329 2329-2330 2330-2331 2331-2332 2332-2333 2333-2334 2334-2335 2335-2336 2336-2337 2337-2338 2338-2339 2339-2340 2340-2341 2341-2342 2342-2343 2343-2344 2344-2345 2345-2346 2346-2347 2347-2348 2348-2349 2349-2350 2350-2351 2351-2352 2352-2353 2353-2354 2354-2355 2355-2356 2356-2357 2357-2358 2358-2359 2359-2360 2360-2361 2361-2362 2362-2363 2363-2364 2364-2365 2365-2366 2366-2367 2367-2368 2368-2369 2369-2370 2370-2371 2371-2372 2372-2373 2373-2374 2374-2375 2375-2376 2376-2377 2377-2378 2378-2379 2379-2380 2380-2381 2381-2382 2382-2383 2383-2384 2384-2385 2385-2386 2386-2387 2387-2388 2388-2389 2389-2390 2390-2391 2391-2392 2392-2393 2393-2394 2394-2395 2395-2396 2396-2397 2397-2398 2398-2399 2399-2400 2400-2401 2401-2402 2402-2403 2403-2404 2404-2405 2405-2406 2

ప్రజాశక్తి- విజయవాడ సిటీ : పొట్టి శ్రీరాములు చలవాది

మంత్రి కార్యనరావు
ఇంజనీరింగ్ కళాశాలలో
గురువారం జాతీయ స్థాయి
అంతర్ కళాశాల సాంకేతిక
సాంస్కృతికోత్సవం వైబ్రెన్స్
2026ను అత్యంత
వైభవంగా నిర్వహించారు.
దేశవ్యాప్తంగా వివిధ



కళాశాలల నుండి దాదాపు 2000 మంది విద్యార్థులు ఈ వేడుకలో పాల్గొన్నారు. ఈ కార్యక్రమానికి ఆంధ్రప్రదేశ్ సైన్స్ సిటీ సీఈఓ కె.వెంకటేశ్వర్లు, ప్లామాట్ సంస్థ సీఈఓ కార్తిక్ వాలేటి మాట్లాడుతూ.. సాంకేతిక నైపుణ్యాలతో పాటు కమ్యూనికేషన్ స్కిల్స్, సమస్య పరిష్కార సామర్థ్యం ఇంజనీరింగ్ విద్యార్థులకు అత్యంత అవసరమని తెలిపారు. వైబ్రెన్స్ 2926లో భాగంగా నిర్వహించిన సాంకేతిక కార్యక్రమాలు విద్యార్థులలో సృజనాత్మకతను, నవీన ఆలోచనలను పెంపొందించాయని తెలిపారు. కార్యక్రమానికి కళాశాల ప్రెసిడెంట్ చలవాది మలిఖార్జున్ రావు, కళాశాల సెక్రటరీ డాక్టర్ చిత్తా అమర్ సుధీర్, జాయింట్ సెక్రటరీ గ్రంథి పపన్ కుమార్, బ్రెజరర్ కాజా రాఘవయ్య, ప్రిన్సిపాల్ డా. యస్.శరవణ కుమార్, పాల్గొన్నారు.

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స్వీయ రక్షణకు మార్షల్ ఆర్మ్స్

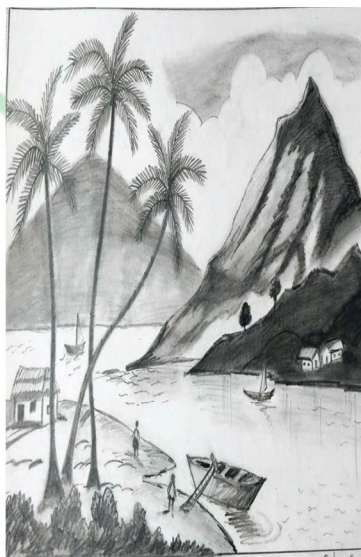
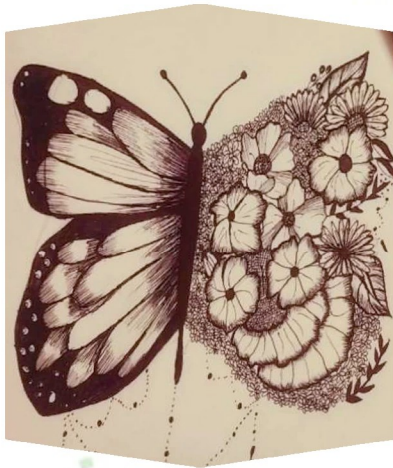
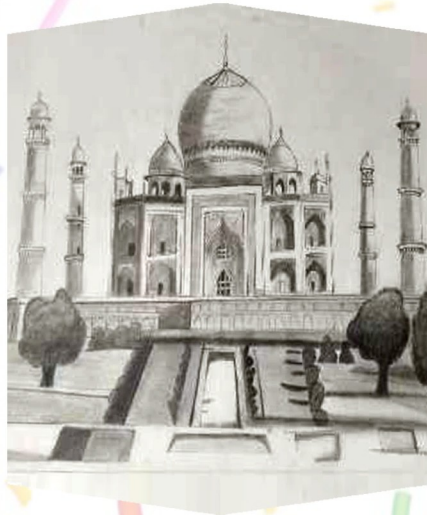
అద్వైతగర్, తూనీతుడః
ప్రస్తుత పరిస్థితుల్ విధార్థిను
లరు స్వీయ రక్షణ కోసం
మార్గర అన్వేషే ప్రాపీద్యం
అవసరమని హెచ్చి శీరాముడు
చలవాది మర్రికార్డునరావు
ఇంటినింగ్ కళాశాల కార్యదర్శి
అమరసుమీర్ అగ్రారు. ఆ కళా
శాల డిమెన్ ఆఫ్ వర్క్ క్లబ్
గురించి విధార్థినులకు

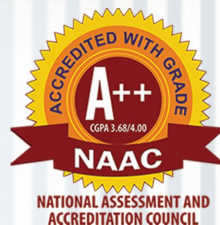


శిర్డీ పొందుతున్న విద్యార్థులు

నల్ల దీపాన్ని శిక్షణ కలిగివున్న కనివారని ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ, విద్యార్థులు తమలో ఆత్మ విశ్వాసాన్ని పెంపొందించుకోవడానికి బైరంగుల ముందుకు సాగగలిగేలా బలానికి శిక్షణ కోసమే పనిచేయవలసిందిగా, ప్రిన్సిపల్ శరత్ కుమార్తెమార్ మాట్లాడుతూ, విద్యార్థులను విద్యలో పాటుగా బైరంగుల ముందుకు వెళ్లడానికి మార్గరే ఆర్ట్స్ ఎంతో ఉపయోగపడుతుందన్నారు. రంగల్ల మండల కళాశాల కోశాధికారి కాశా నాగమయ్య, సహాయ కార్యదర్శి పవన్ కుమార్ ఉద్ఘాటించిన పోటీ సందర్భంగా, శిక్షకులు ఎం. జి. రెడ్డి తదితరులు ప్రోత్సాహ

Student Creative Corner





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