PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Learning is Supreme Deity

Report on EPROZYNE 2K26

UNDER PRAGATI ADVANCED TECHNOLOGY HUB

STRIDES-2K26

PRAGATI ENGINEERING COLLEGE

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Date: 15-12-2025

CIRCULAR

It is hereby informed to all the students that the **CSE Department** of **Pragati Engineering College** are organizing a National level technical symposium **EPROZYNE** under **STRIDES-2K26** on **09-01-2026**. Students from all branches are encouraged to actively participate and make the most of the unique opportunity.

All the interested students are requested to register for the event before the deadline. For further details regarding registration, please visit https://eprozyne2k26.netlify.app/

HoD – CSE
Dr. D. V. Manjula ,Ph. D,PDF ,Associate professor

Faculty Co-Ordinator :
Dr. D. Uma, Ph. D
Associate Professor (Department of CSE)
Dr. A. Avinash, Ph. D
Associate Professor (Department of CSE)

Student Co-Ordinators:
P. Sai Ganesh (23A31A05I5)
J.B.S Sowmya (23A31A0577)

ABOUT THE COLLEGE

PRAGATI ENGINEERING COLLEGE focuses on imparting skills on cutting–edge technologies and shaping the students into disciplined young citizens of good character and lays emphasis on practical experience so as to enable them to secure employment in the industry thereby becoming entrepreneurs. Thecourses are so structured which leads to linear growth and progressive insight into the engineering subjectsas well as training in soft skills. Since its inception in 2001, in its quest to offer quality education, our college has become a temple of knowledge and produced hundreds of eminent and skill full graduate ate engineers, who are successful in their careers, serving all over the world.

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EPROZYNE-2K26

(ONLINE MODE)

Chief Patron
Dr.P. KRISHNARAO
Chairman

Patron
Dr. G.NARESH
Principal

Chief Advisor
Sri. M.V. HARANATHA BABU
Director (Management)

Dr. K. SATYA NARAYANA
Director(Academics)

Sri. M. SATISH
Vice-President

Convener of STRIDES-2K23
Mr. M. Satya Mohan Chowdary
HoD – IT

Dr. D. V. Manjula
HoD-CSE

EPROZYNE Coordinators
Dr. D. Uma
Dr. A. Avinash

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COORDINATORS LIST

S.No.	Name of the Team	Faculty Coordinators	Student Coordinators	Student Contact Number
1	Faculty Chair & Student Chair	Dr. D. Uma Dr. A. Avinash	P. Sai Ganesh J.B.S Sowmya	8074581352 8639480403
2	Innovexa	Dr.K.Chandrasekhar Mr.Y.Manas Kumar	P. Ayyapa Swamy	9177254226
3	Mind sprint	Mr.Sayantankar Mrs. D. Kanaka Mahalakshmi	P. Amrutha G. Abhiram	7093474018 9491331071
4	GameXCode	Mrs. T. N. V. Durga Mrs. P. Kanaka Tulasi	D.S. Pranav Karthikeya S.Sai Hari Charan K. Sri Pavan Ganesh	8977804471 84658 37631
5	Vision X	Mr. G Vijay Kumar Mrs. A. Harini	J. Kokila P. Madhu Vinay	9642232932 8919529759
6	Type Rush & Decode Desk	Mrs. P. Lakshmi Satya Mr. K. V. V. Subbarao	B. Navaneeth Vijay Krishna G. Venkat Kumar V. Sri hansika Ch. Sriram	7207019886 9676242565 9963632692 9030582219
7	Commemorating Excellence	Mr.S. K. Sankar Mrs. Sham Sree	T. Sai Charan M. Poojitha	7981473346 8639216046
8	Invitation Committee	Mrs. P K Tulasi	K. Kushal Prabhas P. Yashwanth	9553835995 8790487399
9	Press	Mrs. Ch. Sowjanya	T. Likhitha G. Harshawardhan	6281386342 8639353176
10	Budget	Dr. D. Uma	P. Sai Ganesh	8074581352

11	Discipline Committee	Dr.A. Avinash Mrs. Kanaka Maha Lakshmi	P.A.R.L Sharma R. Narendra Kumar P. Kushal U. Santosh N. Kalyani Harshitha P. KalyaniLakshmi	6300279516 7093923949 9963024596
12	Decoration	Mr. G Vijay Kumar	A. Phanindra K. Sri Pavan Ganesh K.Chaitanya T. Devika	9177254226 9515693898 7989670352
13	Souvenir Committee	Dr. D. Uma	P. Sai Ganesh J.B.S Sowmya	8074581352 8639480403

ABOUT CSE DEPARTMENT

The faculty is a blend of Experienced Academicians and Industry professionals having different specializations in Computer Science and Engineering to impart their expertise through B.Tech program. The department offers Post Graduate programs in M.Tech with specialization in Computer Science and Engineering, and Computer Science.

- Started B.Tech in 2001-02 with an initial intake of 60
- From 2006-07 onwards the intake of B.Tech is increased to 120
- Started B.Tech-2nd Shift in 2015-16 with an intake of 60
- Present intake for B.Tech is 360
- Started M.Tech (CSE) in 2007-08 with an intake of 18
- Started M.Tech (CS) in 2010-11 with an intake of 18
- Recognition as R & D Center by JNTUK, Kakinada

The department has excellent infrastructure to support the teaching learning process. The class rooms of the department have the ICT infrastructure. The faculty of the department utilizes these systems to deliver lectures effectively. A new training facility named e-class room was developed in the year 2009. The latest equipment required for video conferencing and remote lecture delivery are available in the e-class room. The department of CSE also maintains the MOODLE, the learning management system for electronic distribution of lecture material, online references, and question papers.

The department has laboratories to serve the teaching and research needs of the students and faculty members. The laboratories of the department have substantial computing resources that include the latest hardware and software. The laboratories are equipped with the computers of latest configuration. All the laboratory computers are connected to the campus network using hi-speed Local Area Network. A dedicated leased line provides round-the-clock Internet access to all the laboratory computers. The department also maintains a dedicated lab for improving the communication skills of the students. The college and the department are well served by the central library. The central library has more than 2400 titles related to Computer Science and Engineering discipline. The central library has online

subscription to various e-journals and INDEST, J-GATE, N-LIST and DELNET consortiums. The subscription provides online access to reputed engineering journals from professional societies. There is also a dedicated department library to serve the needs of the department.

The department is well supported in academics by qualified and experienced faculty including five doctorates. The faculty members of the department actively pursue research in their respective areas. The students are encouraged to participate in national and international conferences, workshops, student symposiums and to publish papers in national / international journals. The department invites experts from premiere educational institutions and the industry to conduct seminars / workshops on the advanced topics in Computer Science.

The department has many MOUs with various academic institutions and industries for enhancement of imparting essential technical skills to the students through which the students of department of Computer Science and Engineering are also being benefitted.

- Tata Consultancy Services
- CYIENT
- Confederation of Indian Industry (CII)
- TCS iON
- Internshala
- Electronics & ICT Academy, NIT Warangal
- Mission R & D
- Hyderabad Software Process Improvement Network (HYDSPIN)

Vision of the Department

To emerge as a center of technical expertise in the field of computer science and engineering by producing globally competent professionals with technical & research capabilities, ethical values and team spirit.

Mission of the Department

- **DM1**:To produce competent software professionals.
- **DM2**:To induce application oriented and research capabilities in students for the betterment of society
- **DM3**:To inculcate ethics and human values in students to adapt to the dynamism in the field of computing technology.

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Program Schedule

EPROZYNE-STRIDES 2k26 Organized by the Department of CSE

S.NO	EVENT	TIME	VENUE	FACULTY COORDINATORS	STUDENT COORDINATORS
1	Innovexa	**DAY EVENT:** 9.30 A.M – 12.30 PM	G14 LAB	Dr.K.Chandrasekhar Mr.Y.Manas Kumar	B.Marygrace P.Ayyapa Swamy
2	Mindsprint	**DAY EVENT:** ROUND 1: 9.30 A.M. – 10.30 A.M. ROUND 2: 10.30 A.M. - 11.30 A.M. ROUND 3: 11.30A.M – 12.30 P.M	NEXUS LAB	Mr.Sayantankar Mrs. D. Kanaka Mahalakshmi	P.Amrutha G. Abhiram
3	Decode Desk	**DAY EVENT:** ROUND 1: 9.30 A.M. – 10.30 A.M. ROUND 2: 10.30 A.M. - 11.30 A.M. ROUND 3: 11.30A.M – 12.30 P.M	DR2 LAB	Mrs. P. Lakshmi Satya Mr. K.V.V. Subbarao	B. Navaneeth Vijay Krishna G. Venkat Kumar V. Sri Hansika Ch.Sri Ram

4	Vision X	**DAY EVENT:** 9.30 A.M – 12.30 PM	G-9 Main Block	Mr. G Vijay Kumar Mrs. A. Harini	J. Kokila P. Madhu Vinay
5	GameXCode	**DAY EVENT:** 9.30 A.M. – 12.30 P.M.	DR 1 LAB	Mrs. T. N. V. Durga Mrs. P. Kanaka Tulasi	D. S. Pranav Karthikeya S. Sai Hari Charan K. Sri Pavan Ganesh
6	Type Rush	**DAY EVENT:** ROUND 1: 9.30 A.M. – 10.30 A.M. ROUND 2: 10.30 A.M. - 11.30 A.M. ROUND 3: 11.30A.M – 12.30 P.M	DR 2 LAB	Mrs. P. Lakshmi Satya Mr.K.V.V. Subbarao	B. Navaneeth Vijay Krishna G. Venkat Kumar V. Sri Hansika Ch.Sri Ram

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EPROZYNE 2k26
INNOVEXA

INNOVEXA is a premier platform created to promote innovation, creativity, and technical excellence among students by providing an opportunity to present projects and original ideas that address real-world challenges and emerging technological needs. The event aims to inspire young innovators to think beyond textbooks and transform concepts into impactful solutions.

This event follows a direct presentation format with no rounds, allowing participants to focus entirely on explaining their ideas, design approach, implementation, and practical applicability. Submissions may include software projects, hardware models, hybrid solutions, or conceptual ideas with clear innovation and feasibility.

INNOVEXA is open to all, encouraging participation from students across all branches and institutions. Participants may register individually or as a team. The event is completely free of cost, ensuring equal opportunity for everyone to showcase their creativity.

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Event coordinators:	Faculty coordinators:
B. Mary Grace (23A31A05D3)	Mr.Y. Manas Kumar (M. Tech – Asst. Professor)
A. Phanindra (23A31A05J6)	Dr.K. Chandra Sekhar (M. Tech – Asst. Professor)
P. Ayyappa Swamy (24A35A0506)	Mrs. Ch.Sowjanya (M. Tech – Asst. Professor)
L. Iswarya (23A31A0585)	

Department Coordinators:	Student Coordinators:
Dr. D. Uma , Ph. D	P. Sai Ganesh(23A31A05I5)
Dr. A. Avinash, Ph. D	J.B.S Sowmya(23A31A0577)

About The Event:
The INNOVEXA – Project & Idea Showcase is scheduled to be held on 9th January 2026.
The event will take place from 9:00 AM to 12:00 PM and will be conducted in offline mode.
The venue for the event is Pragati Engineering College, Main Block, Room No. G14.
The event will be evaluated by Prof. (Dr.) L. Sumalatha, Professor, Computer Science and Engineering Department, JNTUK, who will serve as the Event Judge.

Tasks Performed Before the Event

- Finalization of the event title, objectives, and format.
- Preparation of event proposal and approval from the concerned authorities.
- Finalization of the event date, time, venue, and mode of conduct.
- Confirmation of the event judge and coordination with them.
- Preparation and circulation of event posters and promotional materials.
- Announcement of the event through notice boards, WhatsApp groups, and classroom communication.
- Registration of participants and maintenance of participant records.
- Arrangement of venue, including seating, display boards, and presentation facilities.

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Project Demonstration Guidelines:

- Follow the prescribed project demonstration format.
- Clearly explain the problem statement and objectives.
- Highlight the innovation and uniqueness of the project.
- Present the system design and workflow clearly.
- Explain the technology stack and core implementation.
- Demonstrate a working prototype with results.
- Discuss future enhancements and applicability.
- Ensure all demo setup and materials are ready before evaluation.

Campaign:

3 days Campign was conducted in the college to cover each and every class room of all branches. Campign was conducted by 2 teams parallely to cover all classes.

Registration Details:

A google form was designed to register the students details. Google form link: https://forms.gle/1yvvfUJ5e7i32fzSA
This is the Registration count till 28-12-2025
Total registration: 45

Registration list:

Program	Team member 1 name	Team member 2 name	Team member 3 name	Team member 4 name	FACULTY GUIDE
Credit card fraud detection	Mullapudi S Kamaniya Kanaka Mahalakshmi				**Mrs. Ch. Sowjanya** – Assistant Professor
Project X	POLISETTI SATYA SANTHOSH	Samuel ambati	Tapa Jayadeep paul	Neelam sriram	**Mrs. Ch. Sowjanya** – Assistant Professor
Tic tac toe	PAKA KUNDANA VYSHNAVI LAXMI HASINI	Boppe tejaswini	Bhavya		**Mrs. Ch. Sowjanya** – Assistant Professor
currency convertor	N.Tarunika vidya sree	Mounika			**Mrs. Ch. Sowjanya** – Assistant Professor
Smart Yatra	Maddula Hasini	Y. Jalaganika	Sk. Haneefa		**Dr. A. Avinash** – Assistant Professor
Multimedia Authenticity Detection System	Pabbireddy Bhavya Sri Jyothi	Majji Kavya	Donga Dhanushya	Palika Renuka	**Dr. A. Avinash** – Assistant Professor
Accessiweb: Inclusive Hub	Mucharla Sai Hansitha	Kelangi Greeshma	Palli Victoria Flowrance	Dhavileswarapu Mani Deepika	**Dr. A. Avinash** – Assistant Professor
Smart Attendance and curriculum	M.Sai Ajitesh	M.V.V. Manikanta	K.Charan	G.Vinesh Kumar	**Dr. K. Chandra Sekhar** – Assistant Professor
Tollgate management system	Palisetti Jhnana Prasuna Alekhya	Nadiminti Sai Priya Satwika	Adapa Tanuja Naga Sarojini		**Dr. K. Chandra Sekhar** – Assistant Professor
Ashsheild	Kothavalasa Gouridurga srivalli	Y.Hasitha	K.Gouridurga Srivalli		**Dr. K. Chandra Sekhar** - Assistant Professor
AQUA ALERT	Pothula Mounika	JALIMI BHAGYA VIJAYA SRI	VIRODHULA SAI PRASANNA	BODA ADITYA VENKATA SRINIVAS BABU	**Dr. K. Chandra Sekhar** - Assistant Professor
Qnalyze	Aditi Mishra	J. Snehitha	Aditi Mishra	B. Aditya Venkata Srinivas Babu	**Dr. K. Chandra Sekhar** - Assistant Professor
QUIZ APPLICATION	K.V.N.SURYAKIRAM				**Dr.D.Uma** – Associate Professor
Virtual Roots	ADDALA SNEHA MANIDEEPIKA	ALAJANGI RASHMITHA APARNA	KAMMAKATLA PRANEETHA SAI		**Dr.D.Uma** – Associate Professor
LIBRA	Indu Sreshta Pinnamaneni	J. Roja	J. Satya Siri	Ch. Sri Pranavi	**Dr.D.Uma** – Associate Professor
AI RESUME ANALYZER AND JOBMATCHER	K.Bhargavi	J.Puja Sri			**Dr.D.Uma** – Associate Professor
Best out of waste	JAGADAM LALITHAMBIKA	Sirisha	Manasa	Vyshnavi	**Mrs. P. Kanaka Tulasi** – Assistant Professor
Surveillance Data Security	Tumpala Likhitha	Manchala Yasaswini	Koppula Lakshmi Sowjanha	Immella Deepthi	**Mr. G. Vijay Kumar** – Assistant Professor
Voice based login system	Siddantapu Shyam Naga Prasad				**Mr. K. V. V. Subba Rao** - Assistant Professor
Virtual simulation lab for chemistry laboratory	Muddurthi Anitha				**Mr. Y. Manas Kumar** – Assistant Professor
Improved Onion Shelf Life Technology	Jyothi Harshini M	Divyasri S	Harini T	Navyasri D	**Mr. Y. Manas Kumar** - Assistant Professor
Time Capsule for extinct	Jyothi Harshini M	Navyasri D	Harini T	Naga Sharmila P	**Mr. Y. Manas Kumar** - Assistant Professor
Reality check ai	Neethipudi Varshith	K.Hashvanth	N.G.JAYA SURYA KUMAR	Y.V.Ram Charan	**Mrs. P. Lakshmi Satya** - Assistant Professor
Emotion Detection From Text	Sripathi Venkata Satya Mohith	Medicharla Shanmukheswar	K.G.Viswa Sanjay		**Mrs. P. Lakshmi Satya** - Assistant Professor
Vehicle and fuel theft detection system	Yasaswini Manchala	K. Lakshmi Sowjanya	T. Likhitha	I. Deepthi	**Mr. S. K. Sankar** - Assistant Professor
ONLINE QUIZ	SAPPA JAYARAM SIVA PRASAD	K.D.PAVAN SAI KRISHNA	N. SATYA SUDHEER	DASARI MOHITH SUBHASH	**Mr. S. K. Sankar** - Assistant Professor
MS Kavach	Shanmukha Mahathi Chinta	S Soha Tabassum			**Dr. D. V. Manjula** – Head of the Department, Associate Professor
Digital Mirror	PRAGADA AYYAPPA SWAMY	Akshith Sharma	Sai Ganesh	Sri Ram	**Dr. D. V. Manjula** – Head of the Department, Associate Professor
Quantum Surveyor: Heights &	Akshaya	Mounika			**Dr. D. V. Manjula** – Head of the Department, Associate Professor

31	**Smart Helmet**	Chintha Sai Siva Ganga Akshitha	Balabhadruni Naga Sri Satya Niharika	Hema Sai Jartha	Neela Kalyani Satya Harshitha	**Dr. D. V. Manjula** – Head of the Department, Associate Professor
32	**LinkSpace**	Teku Syam Kumar	Sishta Siva Charan Sri Lakshmi Narayana	Mallina Sriram Sai Eswar		**Ms. A. Harini** - Assistant Professor
33	**Blood donar finder**	J.lahari	M.Sridevi rishitha	D.Vinay bhanu	P.Harshitha	**Ms. A. Harini** - Assistant Professor
34	**Cyber security and privacy**	NAKKA VAISHNAVI	KANTAMISETTI YAMINI LAKSHMI	NAKKA VAISHNAVI	BATTULA SRAVANI	**Ms. A. Harini** - Assistant Professor
35	**SMART, BUDGET-FRIENDLY FOOD ORDERING PLATFORM**	MALLIPUDI SRI SRI MEHER NAYANA	ITABATTULA KAVYA	PILLI JAYA LAKSHMI	NALLAMILLI OJESWITHA MANJU	**Mrs. T. N. V. Durga** - Assistant Professor
36	**Swasth Flow**	Saranya karri	Mudugu Satya Sri Snehitha	Sunkara Chandrika Lakshmi	Kakinada Mahitha Sri Ishwarya	**Mrs. T. N. V. Durga** - Assistant Professor
37	**QR and BARCODE Generator**	Dharani Chetagala				**Mrs. T. N. V. Durga** - Assistant Professor
38	**Ai physiotherapy**	Gadamsetti Ratna Sri Sudha Bindu				**Mr. Sayantan Kar** - Assistant Professor
39	**Smart Medical tracking system**	Ankana Leela Ganeswari Bhavani	24A31A4420			**Dr. K. Chandra Sekhar** - Assistant Professor
40	**Learnmate**	P SRAVYA	K. Kanaka Maha Lakshmi	k. Gayatri Devi	P. Lakshmi Srivalli	**Dr.D.Uma** – Associate Professor
41	**Fake news detection system**	Harshitha Nagalapalli				**Ms. A. Harini** - Assistant Professor
42	**Cashew ripness quality**	Jyothi Harshini M	Harini T	Divyasri S	Navyasri D	**Mr. Y. Manas Kumar** - Assistant Professor
43	**AI-Driven Life Cycle Assessme**	G. Chandini	M.RATNA Sahithi	S.Reetya Sujitha	P.Hyma Sri Vyshnavi	**Mrs. T. N. V. Durga** - Assistant Professor
44	**Fake News Detection Using Py**	Teja Madhuri Palivela	Kuppili venkatesh	Chappidi Jayaram		**Ms. A. Harini** - Assistant Professor
45	**Cotton Seed Classification**	D.Tejo Madhuri	G.Alekhya			

Promotions:

The event was promoted through:

- WhatsApp groups
- Instagram
- Classroom announcements

These promotional activities ensured maximum student participation.

Prizes and Awards:

- Cash prizes for first three winners
- Merit Certificates for first three winners
- Participation Certificates for all participants
- Prizes were awarded separately for each academic year

Tasks on event day (09th- JANUARY):

- Arrangement and verification of the venue and required infrastructure.
- Registration and verification of participants.
- Coordination with the event judge and briefing about the event schedule.
- Monitoring of project demonstrations and maintaining time management.
- Assisting participants during setup and demonstrations.
- Ensuring smooth conduct of evaluation and judging process.
- Compilation and verification of results and scores.
- Announcement of winners and prize distribution.
- Distribution of participation and winner certificates.
- Overall supervision to ensure smooth and disciplined execution of the event.

Pictures on the Day of Event

GPS Map Camera
Surampalem, Andhra Pradesh, India
1-378, Adb Road, Surampalem, Andhra Pradesh 533437, India
Lat 17.083043° Long 82.054248°
Friday, 09/01/2026 12:01 PM GMT +05:30
Google

Participants Sample Data:

	Program	Team member 1 name	Team member 2 name	Team member 3 name	Team member 4 name	FACULTY GUIDE
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8	Accessiweb: Inclusive Hub	Mucharla Sai Hansitha	Kelangi Greeshma	Palli Victoria Flowrance	Dhavileswarapu Mani Deepika	Dr. A. Avinash - Assistant Professor
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33	Blood donar finder	J.Jahari	M.Sridevi rishitha	D.Vinay bhanu	P.Harshitha	Ms. A. Harini - Assistant Professor
34	Cyber security and privacy	NAKKA VAISHNAVI	KANTAMISETTI YAMINI LAKSHMI	NAKKA VAISHNAVI	BATTULA SRAVANI	Ms. A. Harini - Assistant Professor
35	SMART, BUDGET-FRIENDLY FOOD ORDERING PLATFORM	MALLIPUDI SRI SRI MEHER NAYANA	ITABATTULA KAVYA	PILLI JAYA LAKSHMI	NALLAMILLI OJESWITHA MANJU	Mrs. T. N. V. Durga - Assistant Professor
36	Swasth Flow	Saranya karri	Mudugu Satya Sri Snehitha	Sunkara Chandrika Lakshmi	Kakinada Mahitha Sri Ishwarya	Mrs. T. N. V. Durga - Assistant Professor
37	QR and BARCODE Generator	Dharani Chetagala				Mrs. T. N. V. Durga - Assistant Professor
38	Ai physiotherapy	Gadamsetti Ratna Sri Sudha Bindu				Mr. Sayantan Kar - Assistant Professor
39	Smart Medical tracking system	Ankana Leela Ganeswari Bhavani	24A31A4420			Dr. K. Chandra Sekhar - Assistant Professor
40	Learnmate	P SRAVYA	K. Kanaka Maha Lakshmi	k. Gayatri Devi	P. Lakshmi Srivalli	Dr.D.Uma – Associate Professor
41	Fake news detection system	Harshitha Nagalapalli				Ms. A. Harini - Assistant Professor
42	Cashew ripness quality	Jyothi Harshini M	Harini T	Divyasri S	Navyasri D	Mr. Y. Manas Kumar - Assistant Professor
43	AI-Driven Life Cycle Assessme	G. Chandini	M.RATNA Sahithi	S.Reetya Sujitha	P.Hyma Sri Vyshnavi	Mrs. T. N. V. Durga - Assistant Professor

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Learning is Supreme Deity

Certificate Templates:

<u>Paricipation Certificate:</u>

<u>Merit Certificate</u>:

Winners:
First Prize:

Team Name : Vehicle and fuel theft detection

Team Members :
K. Lakshmi Sowjanya - 3rd CSE-C (23A31A0514)
T. Likitha - 3rd CSE-C (23A31A0531)
M. Yasaswini - 3rd CSE-C (23A31A0518)
I. Deepthi - 3rd CSE - C (23A31A0511)

Second Prize:

Team Name : Improved onion shelf life technology

Team Members :
M. Jyothi Harshini - 2nd CSE -E (24A31A05GU)
S. Divyasri -2nd CSE -E (24A31A05HL)
D. Navyasri- 2nd CSE -E (24A31A05GP)
T. Harini - 2nd CSE -E (24A31A05HR)

Third Prize:

Team Name : AI Physiotherapy

Team Members :

G R S S Bindu-2nd CSE-F (24A31A05JE)

MIND SPRINT

PATHUB invites to the event strides 2k26-EPROZYNE.The event has many insightful events.
"Mind Sprint" is a technical competitive event designed to test participants' aptitude, logical reasoning, and programming skills. The event focuses on evaluating problem-solving abilities through quizzes and coding challenges.
The event consists of two rounds:

- Round 1: Quiz
- Round 2: Coding Challenge

There is no registration fee for the event.
All participants will be awarded Participation Certificates.
Cash prizes and Appreciation Certificates will be awarded to the winners.

Event Details

- **Event Name:** Mind Sprint
- **Date:** 9th January
- **Venue:** AI Nexus Lab, Ground Floor, Main Block
- **Host Institution:** Pragati Engineering College

Event Coordinators
Faculty Coordinators:

- Mr. Sayantan Kar (M. Tech - Asst.Professor)
- Mrs. D. Kanaka Maha Lakshmi (M. Tech - Asst.Professor)

Student Coordinators:

- P. Amrutha (23A31A0592)
- G. Gunashekar Sai Abhiram (23A31A05A7)
- K. Sowjanya (23A31A0514)
- P. Kalyani Lakshmi (23A31A05F5)
- I. Deepthi (23A31A0511)

Department Coordinators:

Faculty Coordinators:

- Dr. A. Avinash, Ph.D.
- Dr. D. Uma, Ph.D.

Student Coordinators:

- P. Sai Ganesh (23A31A05I5)
- J. Bala Shanmuka Sowmya (23A31A0577)

Mind Sprint is designed to assess the participants' skills in:

- Logical reasoning
- Aptitude
- Programming and debugging

The event highlights the importance of analytical thinking and coding skills, which are essential in modern technical careers.

The Event is Conducted in Two Rounds:

- Round 1: Quiz
- Round 2: Coding Challenge

Round 1 – Quiz

- **Duration:** 20 minutes
- **Total Questions:** 25 Multiple Choice Questions
- **Total Slots:** 4
- **Platform:** Online Assessment Tool

Quiz Rules and Guidelines

- The test must be attempted in full-screen mode
- Tab switching is strictly prohibited
- Any tab switch results in automatic submission
- No front or back navigation between questions
- Participants can attempt the quiz only once
- Evaluation is based on score and submission time
- Only qualified participants advance to Round 2

Pragati Engineering College students were allotted specific time slots and were instructed to assemble at the venue as per their slot timings.

Participants from other colleges received the quiz link through WhatsApp group or registered email after 9:00 AM.

Round 2 – Coding Challenge

- **Duration:** 45 minutes
- **Platform:** Hacker Rank

Year-wise Challenge Format

- First Year Students: Fix the Code
- Second Year Students: Complete the Code
- Third Year Students: Complete the Code

The coding round tested participants' ability to:

- Understand given logic

- Debug incorrect code
- Complete partially written programs
- Produce correct output within time constraints

Tasks Performed Before the Event:

- Designing quiz questions
- Preparing coding challenges
- Manual testing of questions
- Slot planning and allocation
- Creation of online tests
- Verification of test rules
- Communication with participants
- Preparation of certificates

Campaign:

3 days Campaign was conducted in the college to cover each and every class room of all branches. Campaign was conducted by 2 teams parallelly to cover all classes.

Registrations:

A google form was designed to register the student's details.

Google form link:

https://docs.google.com/forms/d/e/1FAIpQLScZtoAHJayvSaLTj6KpMxu38nee4yl_R4zFDDRUDVjbsKXmSg/viewform

This is the Registration count till 28-12-2025:

Inside registrations:320

Outside registrations:13

Total:333

Sample Data:

E1 College — Summarise this data

Form_Responses

	Timestamp	Column 10	Name	Email	College	Year	Branch	Section	Phone number	Did you join c
2	10/12/2025 09:53:17	100001	sanapathi lokesh	sanapathilokesh477@gr	Pragati Engineering Colle	I	ECE	A	9381978272	No
3	10/12/2025 09:53:27	100002	Ajay	miriyalaajay4@gmail.co	Pragati Engineering Colle	I	ECE	A	7816051424	Yes
4	10/12/2025 09:57:11	100003	K nagaveer	nagaveerkarri@gmail.co	Pragati Engineering Colle	I	ECE	A	9703124489	Yes
5	10/12/2025 09:57:45	100004	M.suresh	sureshmattaparthi447@	Pragati Engineering Colle	I	ECE	A	7893985580	No
6	10/12/2025 09:57:58	100005	Kasi.veera chaitanya	Sunnykasi55@gmail.cor	Pragati Engineering Colle	I	ECE	A	7995254400	Yes
7	10/12/2025 09:58:07	100006	J.abhishek	abhishekjami2007@gma	Pragati Engineering Colle	I	ECE	A	7981661147	Yes
8	10/12/2025 09:58:15	100007	N M S vigneswara Balakrishna	neelapalasai11@gmail.c	Pragati Engineering Colle	I	ECE	A	8897367553	No
9	10/12/2025 09:58:16	100008	Santhosh Kumar	santhoshkumarkondepu	Pragati Engineering Colle	I	ECE	A	6305140401	Yes
10	10/12/2025 09:58:52	100009	Pemmadi Abhishek	pskraju994@gmail.com	Pragati Engineering Colle	I	ECE	A	9949361306	Yes
11	10/12/2025 09:59:00	100010	Bhanu prakash	prakashdamarasingi@gr	Pragati Engineering Colle	I	ECE	A	9014988247	No
12	10/12/2025 09:59:01	100011	S.Deepak Reddy	deepakreddy5050@gma	Pragati Engineering Colle	I	ECE	A	9121365050	No
13	10/12/2025 09:59:03	100012	Ummidi sagar	sagarummidi008@gmai	Pragati Engineering Colle	I	ECE	A	7989463618	No
14	10/12/2025 09:59:19	100013	Vinay Mantri	vinaymantri00@gmail.cc	Pragati Engineering Colle	I	ECE	A	6309007794	Yes
15	10/12/2025 09:59:19	100014	Kranthi kothapalli	kranthikothapalli447@gr	Pragati Engineering Colle	I	ECE	A	6302643447	Yes
16	10/12/2025 10:00:01	100015	K P V V M SATYA SAI SURYA	pavansuryakoduri@gma	Pragati Engineering Colle	I	ECE	A	9154097889	Yes
17	10/12/2025 10:00:20	100016	T. Mohan akash	takasimohanakash@gm	Pragati Engineering Colle	I	ECE	A	9848720052	No
18	10/12/2025 10:03:28	100017	Vamsi	vamsimohansai4@gmai	Pragati Engineering Colle	I	ECE	A	8008192175	No
19	10/12/2025 10:11:23	100018	Kadali sri Vijaya Sai ankitha	ankithakadali@gmail.co	Pragati Engineering Colle	I	ECE	A	9515317232	No
20	10/12/2025 10:11:35	100019	Bonda Veera Lakshmi Akhila	akhilabonda7@gmail.co	Pragati Engineering Colle	I	ECE	A	8985774759	No
21	10/12/2025 10:14:30	100020	Priyanka Angadi	angadipriyanka335@gm	Pragati Engineering Colle	I	ECE	A	9391164026	No
22	10/12/2025 10:14:36	100021	Tabitarani	tabitarani794@gmail.co	Pragati Engineering Colle	I	ECE	B	6301141794	Yes
23	10/12/2025 10:14:37	100022	Hemanth Janga	jangahemanth281@gma	Pragati Engineering Colle	I	ECE	B		

Analyse this data

Form responses 1 | Sheet1

We are closed the registrations by 8th January.

Promotions

The event was promoted through:

- WhatsApp groups
- Instagram
- Classroom announcements

These promotional activities ensured maximum student participation.

Prizes and Awards

- Cash prizes for first three winners
- Merit Certificates for first three winners
- Participation Certificates for all participants
- Prizes were awarded separately for each academic year

Tasks on event day (January-9th):

· Conducting Round 1 quiz across 4 slots from 9 a.m. to 11 a.m.
· Monitoring full-screen and tab-switching rules
· Shortlisting qualified participants for round-2
· Conducting Round 2 coding challenge at 12 p.m.
· Evaluation of submissions
· Preparation of results
· Announcement of winners
· Certificate generation

Participants Sample Data:

Student ID	Name	Email	College	Year	Branch	Section	Phone number	Slots	Timings
100029	Sivakoti Sai Vaibhav	saivaibhavsivakoti@gmail.com	Pragati Engineering College	I	CSE(AIML)	C	7032147689	Slot-1	9:00-9:20
100031	RELLI NAVADEEP	navadeeprelli6@gmail.com	Pragati Engineering College	I	CSE(AIML)	C	6303567556	Slot-1	9:00-9:20
100032	BOPPE TEJASWINII	tejaswiniboppe03@gmail.com	Pragati Engineering College	I	CSE(AIML)	C	9247626149	Slot-1	9:00-9:20
100033	Amujoori bhavya sri sai durga	srianjineyam3@gmail.com	Pragati Engineering College	I	CSE(AIML)	C	8520952243	Slot-1	9:00-9:20
100034	Dudekula sana fathima	dsfathima19@gmail.com	Pragati Engineering College	I	CSE(AIML)	A	9347120463	Slot-1	9:00-9:20
100035	K.C Narasimha Reddy	narasimhareddy9121736498@gmail.com	Pragati Engineering College	I	CSE	E	9121736498	Slot-1	9:00-9:20
100036	PAKA KUNDANA VYSHNAVI LAXMI HASINI	kvlhasinipaka@gmail.com	Pragati Engineering College	I	CSE(AIML)	C	7729993223	Slot-1	9:00-9:20
100037	G.V.Mrudula	vmgangumalla11@gmail.com	Pragati Engineering College	I	CSE(AIML)	A	8885648366	Slot-1	9:00-9:20
100038	Nidadavolu Sri Durga Devi	sridurgadevi1004@gmail.com	Pragati Engineering College	I	CSE(AIML)	A	9346471715	Slot-1	9:00-9:20
100039	Bolla.Veera Durga bhavani	bollaveeradurgabhavani@gmail.com	Pragati Engineering College	I	CSE(AIML)	A	9392521817	Slot-1	9:00-9:20
100040	Veedhi harshitha	veedhiharshitha04@gmail.con	Pragati Engineering College	I	CSE	A	9121854022	Slot-1	9:00-9:20
100041	Narukula Sudharshana	sudharshananarukula@gmail.com	Pragati Engineering College	I	CSE	A	6301488402	Slot-1	9:00-9:20
100042	P.THASWIKA	palivelathaswika@gmail.com	Pragati Engineering College	I	CSE	C	9989082819	Slot-1	9:00-9:20
100049	G Sri Darshini	darshini6453@gmail.com	Pragati Engineering College	I	CSE(DS)	B	8143225767	Slot-1	9:00-9:20
100050	Thota Sindhu Vijaya	sindhuvijayathota@gmail.com	Pragati Engineering College	I	CSE	A	8919871884	Slot-1	9:00-9:20
100054	Challa bargava	challarakesh2008@	Pragati Engineering	I	CSE	D	8125460090	Slot-1	9:00-9:20

Works done by the Organizers:

P. Amrutha: Designed and prepared the quiz questions for Round 1 and coding challenges for Round 2, ensuring appropriate difficulty levels and relevance to the event objectives.

G. Gunashekar Sai Abhiram: Developed and deployed the Round-1 quiz application, handled backend logic and submission flow, and provided end-to-end technical support during the event.

K. Sowjanya: Coordinated participant management, assisted in slot handling, and supported smooth execution of both rounds on the event day.

I. Deepthi: Assisted in event coordination, participant communication, and preparation of event documentation and reports.

P. Kalyani: Designed and generated participation certificates and created the promotional video, contributing to event publicity and post-event certification.

Certificate Templates:

Participation Certificate:

Merit Certificate:

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Learning is Supreme Deity

WINNERS

First Year:

- First Prize: A. B. Sri Sai Durga (25A31A42D3) – CSE(AIML)
- Second Prize: M. Sai Akshara(25A31A42F1) – CSE(AIML)
- Third Prize: T. Sri Vidya (25A31A42G0)-CSE(AIML)

Second Year:

- First Prize: M. M. V. S. S. Sai Ajitesh(24A31A05) – CSE
- Second Prize: G. Tanu Sri (24A31A05GS) – CSE
- Third Prize: N. L. Sai Snigdha (24A31A05HC) – CSE

Third Year:

- First Prize: V. Satish Preetham (23A31A42J3) – CSE(AIML)
- Second Prize: Shaik Nazroom (23A31A05F9) – CSE
- Third Prize: K. Stephen Babu (23A31A42H3) – CSE(AIML)

TYPE RUSH

TYPE RUSH is a newly introduced competitive typing challenge designed to test speed, accuracy, and focus in a thrilling game-like environment. The event emphasizes quick reflexes and precision, rewarding participants who can balance both speed and correctness under pressure.

Event Structure

- **Round 1:** A fast-paced typing round where participants must tap and type letters that appear on the screen before they disappear such that based on players chosen speed level is categorised giving 5 attempts such that average score of all attempts is considered as final score. The goal is to score the highest by maintaining rapid speed and sharp attention.
- **Round 2:** The top performers from Round 1 advance to this stage, where words progress from short to longer and more complex. Competitors must type quickly and correctly, ensuring high accuracy while maintaining speed. The players who demonstrate the best combination of speed and precision are declared the merit winners.
    - No Registration Fee, Participation Certificates for all participants, Cash Prizes and Appreciation Certificates for Winners Date of the event: 9th January 2026.

Event coordinators:

G. Venkata Kumar (23A31A05D2)
B. N. V. Krishna (23A31A05A6)

Faculty coordinators:

Mr. K.V.V. Subbarao (M. Tech - Asst. Professor)
Mrs. P. Lakshmi Satya (M Tech-Asst. Professor)
Mrs. T.N.V. Durga (M. Tech- Asst. Professor)
Mrs. P. Kanaka Tulasi (M. Tech-Asst. Professor)

Department Coordinators:

Dr. D. Uma , Ph. D

Dr. A. Avinash, Ph. D

Student Coordinators:

P. Sai Ganesh (23A31A05I5)

J. B. S Sowmya (23A31A0577)

TEAM MEMBERS:

K. Nagavani (23A31A05E3)
B. Renuka (23A31A05D5)

Technical support:

V. S. P. Chaitanya (23A31A05J4)

TYPE RUSH is a competitive, speeddriven typing event developed to test participants' reflexes, accuracy, and focus in a thrilling gamebased environment. This event highlights the importance of typing speed, precision, and consistency, similar to realworld skills used in digital communication and programming workflows, while presenting challenges in an engaging, realtime competitive format. The event is organized as part of STRIDES 2K26 by Pragati Technical Club and is conducted in two progressive rounds, where each round evaluates different skill sets.

🎮 **Event Structure**

Round 1: Speed Tap Challenge
This round tests participants on typing reflexes and rapid attention.

- Random letters appear on the screen and must be typed before they disappear.
- Players select their preferred speed level category.
- Each participant is given 5 attempts.
- The average score across all attempts is considered the final score.
- Evaluation is based on:
  - Typing speed (letters per minute)
  - Consistency (maintaining rhythm across attempts)
  - Accuracy (correct taps without misses)

- Only participants who qualify in Round 1 are eligible to proceed to Round 2.
- The round is strictly timebound, requiring efficient focus and quick reactions.

Round 2: Word Sprint Challenge
Participants qualifying from Round 1 advance to this level.

- Words appear progressively, starting from short words and moving to longer, complex words.
- Competitors must type quickly and correctly, balancing speed with accuracy.
- Scoring is based on:
  - Words per minute (WPM)
  - Accuracy percentage (errorfree typing)

- Overall performance balance

- The players who demonstrate the best combination of speed and precision are declared the Merit Winners.

📋 **Tasks to do before the event**

- Designing round-wise challenges (letters for Round 1, words for Round 2).
- Preparing clear instructions and rules for each round.
- Defining scoring formats (average score for Round 1, WPM + accuracy for Round 2)
.
- Creating sample practice scenarios to help participants understand the gameplay.
- Implementing backend logic for validation, scoring, and progression between rounds.
- Manually testing both rounds for correctness, edge cases, and time-limit handling.
- Verifying fairness and consistency of scoring across different participant attempts.
- Configuring timers, submission rules, and anti-cheating mechanisms.
- Conducting end-to-end dry runs of the complete event flow with multiple test users.
- Creating sample scenarios and examples to help participants feasibly play the game.

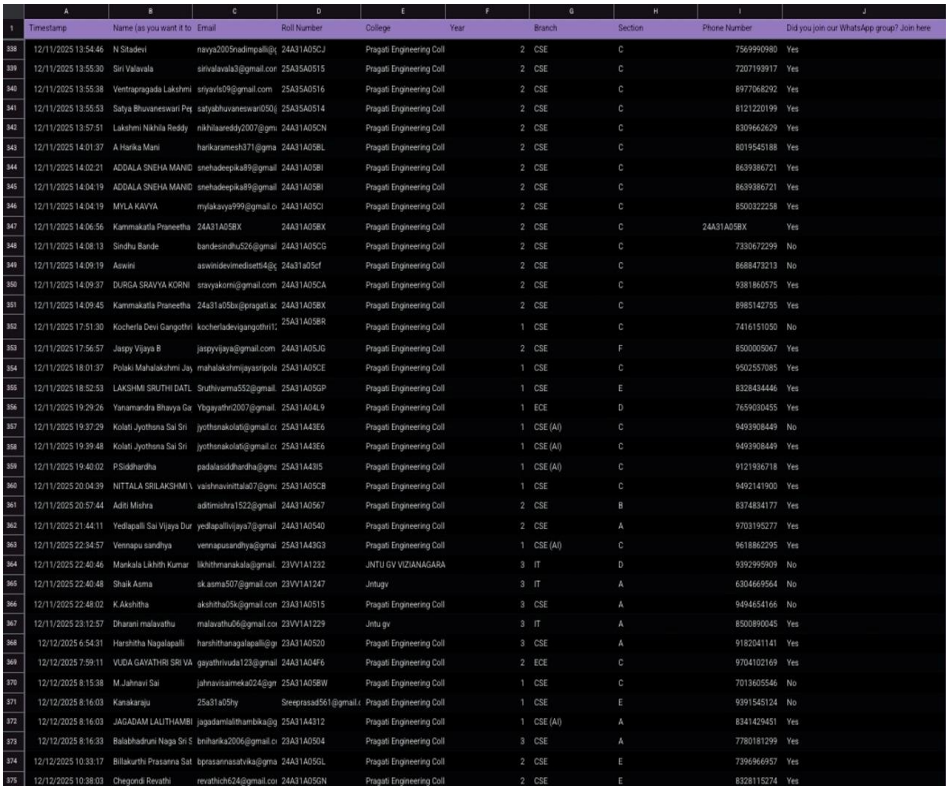
Campaign:
3 days Campaign was conducted in the college to cover each and every class room of all branches. Campaign was conducted by 2 teams parallelly to cover all classes.
Registrations:

A google form was designed to register the students details

Google form link: https://forms.gle/JbNweUYUJJGTnVJXA

This is the Registration count till 08-01-2026

Total registrations: 615
Sample Data:



	A	B	C	D	E	F	G	H	I	J
1	Timestamp	Name (as you want it to	Email	Roll Number	College	Year	Branch	Section	Phone Number	Did you join our WhatsApp group? Join here
338	12/11/2025 13:54:46	N Sitadevi	navya2005nadimpalli@g	24A31A05CJ	Pragati Engineering Coll	2	CSE	C	7569990980	Yes
339	12/11/2025 13:55:30	Siri Valavala	sirivalavala3@gmail.cor	25A35A0515	Pragati Engineering Coll	2	CSE	C	7207193917	Yes
340	12/11/2025 13:55:38	Ventrapragada Lakshmi	sriyavls09@gmail.com	25A35A0516	Pragati Engineering Coll	2	CSE	C	8977068292	Yes
341	12/11/2025 13:55:53	Satya Bhuvaneswari Pe	satyabhuvaneswari050(	25A35A0514	Pragati Engineering Coll	2	CSE	C	8121220199	Yes
342	12/11/2025 13:57:51	Lakshmi Nikhila Reddy	nikhilaareddy2007@gm	24A31A05CN	Pragati Engineering Coll	2	CSE	C	8309662629	Yes
343	12/11/2025 14:01:37	A Harika Mani	harikarameshi371@gma	24A31A05BL	Pragati Engineering Coll	2	CSE	C	8019545188	Yes
344	12/11/2025 14:02:21	ADDALA SNEHA MANID	snehadeepika89@gmail	24A31A05BI	Pragati Engineering Coll	2	CSE	C	8639386721	Yes
345	12/11/2025 14:04:19	ADDALA SNEHA MANID	snehadeepika89@gmail	24A31A05BI	Pragati Engineering Coll	2	CSE	C	8639386721	Yes
346	12/11/2025 14:04:19	MYLA KAVYA	mylakavya999@gmail.co	24A31A05CI	Pragati Engineering Coll	2	CSE	C	8500322258	Yes
347	12/11/2025 14:06:56	Kammakatla Praneetha	24A31A05BX	24A31A05BX	Pragati Engineering Coll	2	CSE	C	24A31A05BX	Yes
348	12/11/2025 14:08:13	Sindhu Bande	bandesindhu526@gmail	24A31A05CG	Pragati Engineering Coll	2	CSE	C	7330672299	No
349	12/11/2025 14:09:19	Aswini	aswinidevimedisetti44@g	24a31a05cf	Pragati Engineering Coll	2	CSE	C	8688473213	No
350	12/11/2025 14:09:37	DURGA SRAVYA KORNI	sravyakorni@gmail.com	24A31A05CA	Pragati Engineering Coll	2	CSE	C	9381860575	Yes
351	12/11/2025 14:09:45	Kammakatla Praneetha	24a31a05bx@pragati.ac	24A31A05BX	Pragati Engineering Coll	2	CSE	C	8985142755	Yes
352	12/11/2025 17:51:30	Kocherla Devi Gangothri	kocherladevigangothri1;	25A31A05BR	Pragati Engineering Coll	1	CSE	C	7416151050	No
353	12/11/2025 17:56:57	Jaspy Vijaya B	jaspyvijaya@gmail.com	24A31A05JG	Pragati Engineering Coll	2	CSE	F	8500005067	Yes
354	12/11/2025 18:01:37	Polaki Mahalakshmi Jay	mahalakshmijayasripola	25A31A05CE	Pragati Engineering Coll	1	CSE	C	9502557085	Yes
355	12/11/2025 18:52:53	LAKSHMI SRUTHI DATL	Sruthivarma552@gmail.	25A31A05GP	Pragati Engineering Coll	1	CSE	E	8328434446	Yes
356	12/11/2025 19:29:26	Yanamandra Bhavya Ga	Ybgayathri2007@gmail.	25A31A04L9	Pragati Engineering Coll	1	ECE	D	7659030455	Yes
357	12/11/2025 19:37:29	Kolati Jyothsna Sai Sri	jyothsnakolati@gmail.cc	25A31A43E6	Pragati Engineering Coll	1	CSE (AI)	C	9493908449	No
358	12/11/2025 19:39:48	Kolati Jyothsna Sai Sri	jyothsnakolati@gmail.cc	25A31A43E6	Pragati Engineering Coll	1	CSE (AI)	C	9493908449	Yes
359	12/11/2025 19:40:02	P.Siddhardha	padalasiddhardha@gmi	25A31A43I5	Pragati Engineering Coll	1	CSE (AI)	C	9121936718	Yes
360	12/11/2025 20:04:39	NITTALA SRILAKSHMI \	vaishnavinittala07@gmi	25A31A05CB	Pragati Engineering Coll	1	CSE	C	9492141900	Yes
361	12/11/2025 20:57:44	Aditi Mishra	aditimishra1522@gmail	24A31A0567	Pragati Engineering Coll	2	CSE	B	8374834177	Yes
362	12/11/2025 21:44:11	Yedlapalli Sai Vijaya Dur	yedlapallivijaya7@gmail	24A31A0540	Pragati Engineering Coll	2	CSE	A	9703195277	Yes
363	12/11/2025 22:34:57	Vennapu sandhya	vennapusandhya@gmai	25A31A43G3	Pragati Engineering Coll	1	CSE (AI)	C	9618862295	Yes
364	12/11/2025 22:40:46	Mankala Likhith Kumar	likhithmanakala@gmail.	23VV1A1232	JNTU GV VIZIANAGARA	3	IT	D	9392995909	No
365	12/11/2025 22:40:48	Shaik Asma	sk.asma507@gmail.com	23VV1A1247	Jntugv	3	IT	A	6304669564	No
366	12/11/2025 22:48:02	K.Akshitha	akshitha05k@gmail.com	23A31A0515	Pragati Engineering Coll	3	CSE	A	9494654166	No
367	12/11/2025 23:12:57	Dharani malavathu	malavathu06@gmail.co	23VV1A1229	Jntu gv	3	IT	A	8500890045	Yes
368	12/12/2025 6:54:31	Harshitha Nagalapalli	harshithanagalapalli@gr	23A31A0520	Pragati Engineering Coll	3	CSE	A	9182041141	Yes
369	12/12/2025 7:59:11	VUDA GAYATHRI SRI VA	gayathrivuda123@gmail	24A31A04F6	Pragati Engineering Coll	2	ECE	C	9704102169	Yes
370	12/12/2025 8:15:38	M.Jahnavi Sai	jahnavisaimeka024@gm	25A31A05BW	Pragati Engineering Coll	1	CSE	C	7013605546	No
371	12/12/2025 8:16:03	Kanakaraju	25a31a05hy	Sreeprasad561@gmail.c	Pragati Engineering Coll	1	CSE	E	9391545124	No
372	12/12/2025 8:16:03	JAGADAM LALITHAMBI	jagadamlalithambika@g	25A31A4312	Pragati Engineering Coll	1	CSE (AI)	A	8341429451	Yes
373	12/12/2025 8:16:33	Balabhadruni Naga Sri S	bnharika2006@gmail.cc	23A31A0504	Pragati Engineering Coll	3	CSE	A	7780181299	Yes
374	12/12/2025 10:33:17	Billakurthi Prasanna Sat	bprasannasatvika@gma	24A31A05GL	Pragati Engineering Coll	2	CSE	E	7396966957	Yes
375	12/12/2025 10:38:03	Chegondi Revathi	revathich624@gmail.cor	24A31A05GN	Pragati Engineering Coll	2	CSE	E	8328115274	Yes

Promotions:

All the organizers promoted about the event through their personal social media accounts like WhatsApp, Instagram, LinkedIn.

Rewards and Prizes:

- First Prize, Second Prize, and Third Prize will be awarded separately for each academic year:
  - 1st Year Students – 1st, 2nd, and 3rd Prizes
  - 2nd Year Students – 1st, 2nd, and 3rd Prizes
  - 3rd Year Students – 1st, 2nd, and 3rd Prizes

- A total of 9 winners will receive cash prizes and appreciation certificates.
- There is no limit on participation for the Type Rush event.
- Every participant, irrespective of qualification or rank, will receive a Participation Certificate.

Tasks on Event Day (January-9th) – TYPE RUSH

- The TYPE RUSH event commenced successfully with all registered participants competing simultaneously under strict monitoring and time-bound rules.
- Round 1 is of tested participants on reflexes and rapid typing of letters before they disappeared.
- Progression to Round 2 (Word Sprint Challenge) was automatic and performance-based, determined by average scores in Round 1.
- Round 2 - words progressed from short to longer and more complex, requiring both speed and accuracy.
  - Scores were calculated considering:

  - Typing speed (letters/words per minute)
  - Accuracy percentage (error-free typing)
- Continuous monitoring and validation were carried out throughout both rounds to ensure fairness.
- Winners were announced upon completion of Round 2, followed by distribution of certificates and prizes.

Participants Data:

11/17/2025 19:12:59	Vijay Krishna	vijaykrishnaa007@gmai	23A31A05D2	Pragati Engineering Coll	3	CSE	B	7207019886	Yes
11/29/2025 7:42:27	Jasvadhi Bala Shanmuk	sivamyajahnavi578@gm	23a31a0577	Pragati Engineering Coll	3	CSE	B	8639480403	Yes
12/7/2025 20:10:27	Mohupalli Tejesh	tejeshmohapali93@gmi	23a31a05b7	Pragati Engineering Coll	3	CSE	B	9030129863	No
12/7/2025 20:12:48	R vijay	rvijayraj053005@gmail.c	23A31A05C5	Pragati Engineering Coll	3	CSE	B	9063066887	No
12/7/2025 20:14:10	Udaykiran	lagudoudaykiran369@gr	24A35A0510	Pragati Engineering Coll	3	CSE	B	9640715620	Yes
12/7/2025 20:17:31	Gabu Sri Jyothi Swaroo	gswaroop2020@gmail.c	23A31A05A3	Pragati Engineering Coll	3	CSE	B	9959554122	No
12/7/2025 20:17:52	Dasapalli Immanuelu	immanuelgavi3@gmail.c	24A35A0507	Pragati Engineering Coll	3	CSE	B	9390764484	No
12/7/2025 20:19:36	v.chaitanya	vivkchaitanya2005@gm	24A35A0512	Pragati Engineering Coll	3	CSE	B	9000709545	Yes
12/7/2025 20:21:34	Kaavyasri Bathula	kaavyasribathula@gmai	23A31A0570	Pragati Engineering Coll	2	CSE	B	9182418679	Yes
12/7/2025 20:21:56	Balanthrapu Vaishnavi	balanthrapuvaishnavi15@	6302867478	Pragati Engineering Coll	3	CSE	B	6302867678	Yes
12/7/2025 20:22:24	v chaitanya	vivkchaitanya2005@gm	24A35A0512	Pragati Engineering Coll	3	CSE	B	9000709545	Yes
12/7/2025 20:23:29	Chikkam Amrutha	amruthachikkam708@g	23A31A0572	Pragati Engineering Coll	3	CSE	B	9492252575	Yes
12/7/2025 20:23:30	SAI KEERTHANA CHIPP	saikeerthana019@gmail	23A31A0573	Pragati Engineering Coll	3	CSE	B	9493535666	Yes
12/7/2025 20:26:36	Nukalla Sai Charan Teja	charanteja.nukalla@gma	23A31A0588	Pragati Engineering Coll	3	CSE	B	9392029712	Yes
12/7/2025 20:30:57	M L Harshitha	harshithamarga04@gm	23a31a0586	Pragati Engineering Coll	3	CSE	B	7207593994	Yes
12/7/2025 20:36:21	Kona Srivalli	srivallikona4@gmail.cor	23A31A0582	Pragati Engineering Coll	3	CSE	B	7013564085	Yes
12/7/2025 20:39:41	Surya Sri	suryasri398@gmail.com	23A31A0597	Pragati Engineering Coll	3	CSE	B	7981558442	Yes
12/7/2025 20:39:56	Varuni Sri Hanska	varunisrihanska@gmai	23A31A05A0	Pragati Engineering Coll	3	CSE	B	9963632692	Yes
12/7/2025 20:42:24	Santosh Ullam	ullamsantosh1@gmail.c	23A31A05D1	Pragati Engineering Coll	3	CSE	B	8639839729	No
12/7/2025 20:43:14	Pranav Karthik	karthikpranav979@gma	23A31A05C7	Pragati Engineering Coll	3	CSE	B	8688286313	Yes
12/7/2025 21:02:13	YESWANTH M	sinchan123v@gmail.cor	23A31A0585	Pragati Engineering Coll	3	CSE	B	9032690321	Yes
12/7/2025 21:25:29	Kokla Satya Joga	jogakokla99@gmail.cor	23A31A0578	Pragati Engineering Coll	3	CSE	B	9642232932	Yes
12/8/2025 7:36:29	TANARI DEVIKA	devikatanari@gmail.com	23A31A0598	Pragati Engineering Coll	3	CSE	B	8978335193	Yes
12/8/2025 10:29:59	Guna namisha penakatt	gunanamisha@gmail.co	23A31A0576	Pragati Engineering Coll	3	CSE	B	7013526919	Yes
12/8/2025 10:30:54	Mutyala Dhatri Chowdar	dhatrichowdary123@gm	23A31A0587	Pragati Engineering Coll	3	CSE	B	6309732727	Yes
12/9/2025 9:49:38	Karupothu Varshini	kvarshini428@gmail.cor	23A31A0581	Pragati Engineering Coll	3	CSE	B	8374619927	Yes
12/9/2025 13:30:03	Tummalapalli Sri Ganesl	ganeshvamsi0@gmail.c	23A31A0559	Pragati Engineering Coll	3	CSE	A	8790743490	Yes
12/9/2025 13:33:19	SIVA KALYANI BALLA	sivakalyaniballa@gmail.	23A31A0505	Pragati Engineering Coll	3	CSE	A	7989204515	Yes
12/9/2025 13:33:44	Seela Geetha Naga Sri L	seelageetha3@gmail.co	23A31A0528	Pragati Engineering Coll	3	CSE	A	9390663815	Yes
12/9/2025 13:45:02	Mukesh Choudhary	mukeshchoudhary2000-	23A31A0545	Pragati Engineering Coll	3	CSE	A	6300456279	No
12/9/2025 14:02:24	Mohammad Raheemuni	mohammadraheema19(	23A31A0517	Pragati Engineering Coll	3	CSE	A	9390342926	Yes
12/9/2025 17:18:25	Madhuri Devi Paluri	madhuridevi82189@gm	23A31A05F2	Pragati Engineering Coll	3	CSE	C	9652917569	Yes
12/9/2025 17:35:54	SHAIK NAZROOM	nazroom.shaikk@gmail.	23A31A05F9	Pragati Engineering Coll	3	CSE	C	6281260617	Yes
12/9/2025 18:28:12	B. Renuka Devi	renukadevibonam05@g	23A31A05D5	Pragati Engineering Coll	3	CSE	C	9398994907	Yes
12/9/2025 19:22:20	Chaitanya raju kokkiriga	chaitanyakokkirigadda@	23A31A0541	Pragati Engineering Coll	3	CSE	A	7989673052	No
12/9/2025 21:47:40	K.Leelabhavani	leelabhavankalam@gm	24A35A0513	Pragati Engineering Coll	3	CSE	C	9392073697	No
12/9/2025 21:49:26	Peyyala pravalika	peyyalapravalika31@gm	24A35A0515	Pragati Engineering Coll	3	CSE	C	6309003441	No
12/9/2025 21:54:14	Peyyala Chandralekha	Chandralekhapeyyala26	25A31A1226	Pragati Engineering Coll	1	IT	A	6309278299	Yes
12/9/2025 21:56:05	Peyyala Chandralekha	chandralekhapeyyala26(	25A31A1226	Pragati Engineering Coll	1	IT	A	6309278299	Yes
12/9/2025 22:01:09	Kedarisetti Poojitha	kpoojitha0001@gmail.c	23P35A4222	ACET Aditya	2	CSE (AIML)	E	6303356563	No
12/9/2025 22:02:02	Alugolu Sai Devi Sri	saidevisrialugolu@gmai	25A31A05GJ	Pragati Engineering Coll	1	CSE	E	8374211394	No
12/9/2025 22:05:29	Talapureddy pravallika	talapureddypravallika@g	25A31A1225	Pragati Engineering Coll	1	IT	A	8978516408	No
12/9/2025 22:13:26	Deevana Jyothi Guntupc	deevanajyothi3@gmail.c	23P31A0491	Aditya college of engine	3	ECE	B	7671912696	No
12/10/2025 8:25:44	Sk shaheed	skshaheedshaheed6@g	25a35a4606	Pragati Engineering Coll	3	CS	A	7799188853	Yes
12/10/2025 9:48:10	M SAI MANIKANTA	saimadiredd22@gmail	25A31A1256	Pragati Engineering Coll	1	IT	A	8520930137	Yes

Works done by the Organizers:

- **G. Venkata Kumar**: Technical Setup Assistance, System Readiness Checks, Network Monitoring, On-Spot Troubleshooting, Hardware Support, Event Logistics.
- **B. Navaneeth Vijay Krishna**: Platform Testing, User Interface Feedback, Score Validation, Anti-Cheat Monitoring, Leaderboard Management, Final Results Compilation.
- **V.S.P.Chaitanya**: Volunteer Coordination, Participant Guidance, Round-wise Monitoring, Communication Support, Feedback Collection, Documentation Assistance.
- **K. Nagavani:** Event Flow Planning, Round Structuring, Rulebook Drafting, Timer Configuration, Scoring Guidelines Preparation, Dry-Run Testing.
- **B. Renuka**: Registration Desk Management, Participant Data Handling, Attendance Verification, Certificate Distribution, Hospitality & Support Coordination.

Certificate Templates:

Participation Certificate:

Merit Certificate:

Winners List (Year-Wise):

First Year

- **First Prize:** Devata Rahul Teja (25A31A43A5) – **CSE-AI**
- **Second Prize:** Immadisetti Dharmic Snehal (25A31A05HU) – **CSE**
- **Third Prize:** Bunga Kiran *(25A31A42G9)* – **CSE-AIML**

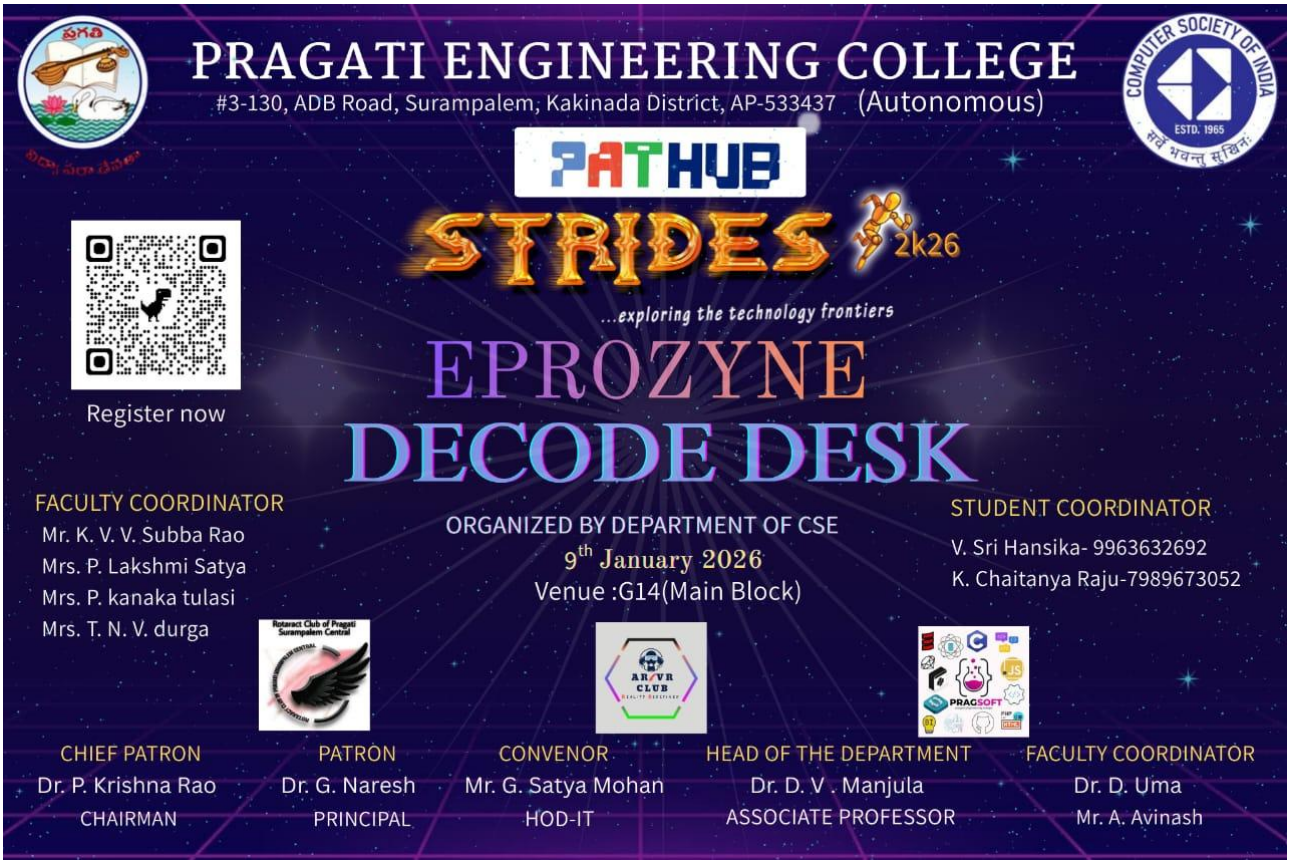
Second Year

- **First Prize:** Oleti Venkata Ratnam (25A35A0532) – **CSE**
- **Second Prize:** Kamana Sai Venkat (25A35A0411) – **ECE**
- **Third Prize:** *Noolu Lakshmi Deepak (25A35A4205)* – **CSE-AIML**

Third Year

- **First Prize:** T. S. Ganesh Vamsi (23A31A0559) – **CSE**
- **Second Prize:** Pragada Ayyappa Swamy (24A35A0506) – **CSE**
- **Third Prize:** *Narkidamilli* Hari Raghavendra (23A31A04386) – **CSE-AI**

DECODE DESK



DECODEDESK is a competitive, knowledge-driven quiz event developed to test participants' understanding of abbreviations, conceptual clarity, and logical thinking in a fast-paced and time-bound environment. This event highlights the importance of accurately decoding technical and general knowledge abbreviations, similar to how core concepts are interpreted in various technical fields, while presenting challenges in an engaging, real-time competitive format. The event is organized as part of STRIDES 2K26 by the Pragati Technical Club and is conducted in three progressive levels, where each level increases in difficulty to evaluate participants' accuracy, speed, and problem-solving ability.

Eventcoordinators:

V. Sri Hansika(23A31A05A0)
K. Chaitanya Raju(23A31A0541)

Facultycoordinators:

Mr. K.V.V. Subbarao (M. Tech-Asst. Professor)
Mrs.P.Lakshmi Satya (M.Tech-Asst.Professor)
Mrs. T.N.V. Durga (M. Tech-Asst. Professor)
Mrs. P. Kanaka Tulasi (M.Tech-Asst.Professor)

Department Coordinators:

Dr. D. Uma , Ph. D

Dr. A.Avinash, Ph.D

Student Coordinators:

P. Sai Ganesh(23A31A05I5)

J.B.S Sowmya(23A31A0577)

TEAMMEMBERS:

T. Devika(23A31A0598)
Ch. Sriram kumar (23A31A05J3)

Technical support:

U. Santosh(23A31A05D1)

🎮 **Event Structure**

Round 1: Easy – Abbreviation Quiz

This round tests participants on their basic knowledge of abbreviations and conceptual understanding.

• Participants are given abbreviation-based questions where they must type the correct full form.
• Each question carries 1 mark.
• Every question is time-bound (60 seconds per question).
• Accuracy is the primary factor for scoring.
• A cut-off score is applied to qualify for the next round.

Evaluation is based on:

o Correct identification of full forms
o Accuracy of answers
o Time taken to complete the round

• Only participants who qualify in Round 1 are eligible to proceed to Round 2.
• The round can be attempted **only once**, and no backward navigation is allowed.

Round 2: Medium – Word Arrangement Challenge

Participants qualifying from Round 1 advance to this round.

• Abbreviations are given along with multiple related words.
• Participants must select and arrange the correct words to form the full form of the abbreviation.
• Each question carries 1 mark and is time-bound.
• A cut-off score is applied to qualify for the final round.

Evaluation is based on:

o Correct selection of words
o Proper arrangement order
o Accuracy and time taken

• Only participants who qualify in Round 2 are eligible to proceed to Round 3.

Round 3: Hard – Advanced Abbreviation MCQ Challenge

Participants qualifying from Round 2 advance to the final round.

• This round consists of multiple-choice questions (MCQs) based on technical and general knowledge abbreviations.
• Participants must select the correct option within the given time limit.
• Each question carries 1 mark.

Evaluation is based on:

o Accuracy of responses
o Speed of completion
o Overall performance across all rounds

• Final winners are decided based on **total score and total time taken**.

📋 Tasks to Do Before the Event – DECODEDESK

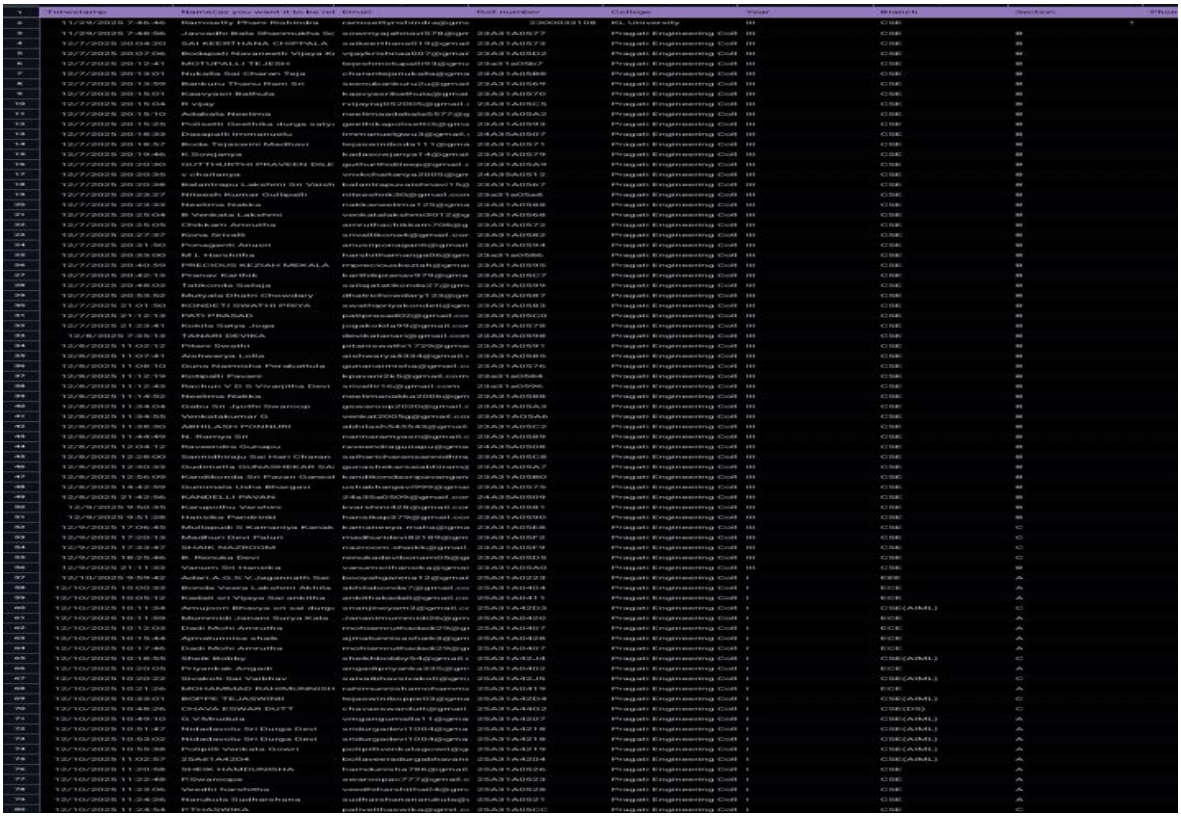
• Designing level-wise abbreviation questions for all three levels (Easy, Medium, Hard).
• Categorizing questions based on difficulty and relevance.
• Preparing clear instructions and rules for each level (typing full forms, word arrangement, MCQs).
• Defining cut-off criteria and scoring format for Level 1 and Level 2.

• Creating sample questions and examples to help participants understand each question type.
• Implementing backend logic for answer validation, scoring, and level progression.
• Setting up random question selection from predefined question pools.
• Configuring timers per question and automatic submission on time expiry.

• Integrating tab-switch detection and other anti-cheating mechanisms.
• Ensuring level-wise score, time, total score, and total time are stored correctly in the database.
• Manually testing all levels for correctness, edge cases, and time-limit handling.
• Verifying fairness and consistency of scoring across different participant attempts.
• Conducting end-to-end dry runs of the complete event flow with multiple test users.

Campaign:
3 days Campaign was conducted in the college to cover each and every classroom of all branches. Campaign was conducted by2 teams parallelly to cover all classes.
Registrations:

A google form was designed to register the students details
Google form link : https://forms.gle/9cSU88iu4e5W3UDp6
This is the Registration count till 08-01-2026
Total registrations: 456
Sample Data:



Promotions:

All the organizers promoted about the event through their personal social media accounts like WhatsApp, Instagram, LinkedIn.

Rewards and Prizes:

- First Prize, Second Prize, and Third Prize will be awarded separately for each academic year:
  - 1st Year Students – 1st, 2nd, and 3rd Prizes
  - 2nd Year Students – 1st, 2nd, and 3rd Prizes
  - 3rd Year Students – 1st, 2nd, and 3rd Prizes

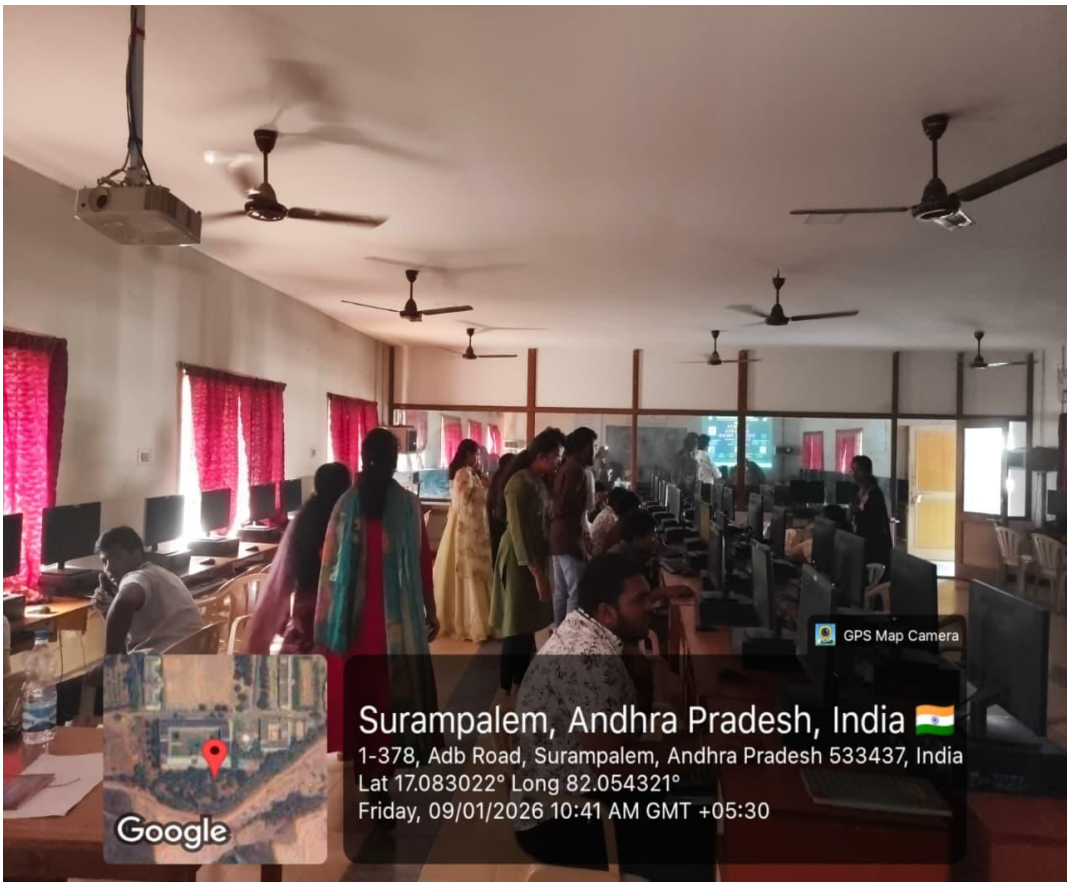
- A total of 9 winners will receive cash prizes and appreciation certificates.
- There is no limit on participation for the DECODE DESK event.
- Every participant, irrespective of qualification or rank, will receive a Participation Certificate.

Tasks on Event Day (January-9th) – DECODE DESK

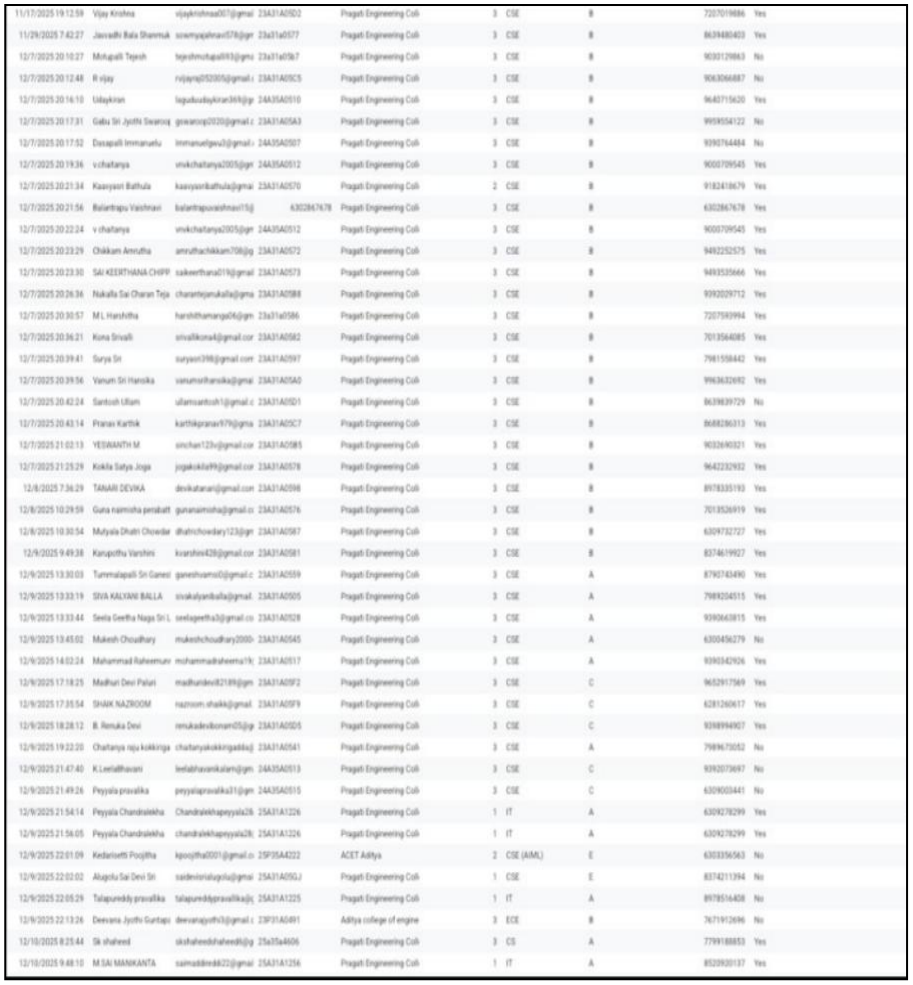
• The Decode desk event was conducted successfully with all registered participants taking part simultaneously under time-bound and monitored conditions.
• Level 1 was conducted as an abbreviation quiz where participants typed the correct full forms within the given time limit.
• Qualification for Level 2 was automatically decided based on the cut-off score achieved in Level 1.

• Level 2 tested participants through word arrangement questions related to abbreviations, focusing on accuracy and logical understanding.
• Progression to Level 3 was based on performance and cut-off criteria in Level 2.
• Level 3 was conducted as an MCQ-based round on technical and general knowledge abbreviations.

• Continuous monitoring was carried out throughout all levels to ensure fairness and adherence to rules such as no tab switching.
• Scores and time taken at each level were recorded and validated in real time.
• Final results were calculated based on total score and total time.
• Winners were announced after completion of the event, followed by the distribution of certificates and prizes.


GPS Map Camera
Surampalem, Andhra Pradesh, India
1-378, Adb Road, Surampalem, Andhra Pradesh 533437, India
Lat 17.083022° Long 82.054321°
Friday, 09/01/2026 10:41 AM GMT +05:30
Google

Participants Data:



Works done by the Organizers:

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- **T. Devika**: Platform Testing, User Interface Feedback, Score Validation, Anti-Cheat Monitoring, Leaderboard Management, Final Results Compilation.
- **K. Chaitanya Raju**: Volunteer Coordination, Participant Guidance, Round-wise Monitoring, Communication Support, Feedback Collection, Documentation Assistance.
- **U. Santosh:** Event Flow Planning, Round Structuring, Rulebook Drafting, Timer Configuration, Scoring Guidelines Preparation, Dry-Run Testing.
- **Ch. Sriram Kumar**: Registration Desk Management, Participant Data Handling, Attendance Verification, Certificate Distribution, Hospitality & Support Coordination.

Certificate Templates:

Participation Certificate:

Merit Certificate:

Winners List (Year-Wise):

First Year:

- **First Prize : M. Jahnavi Sai** (25A31A05BW) – **CSE**
- **Second Prize : Y. Sravanthi** (25A31A05C0)– **CSE**
- **Third Prize** : **S. Jayaram Siva Prasad** (25A31A05GB) – **CSE**

Second Year:

- **First Prize : S.Jagadeeswari** (24A31A4494) – **CSE-DS**
- **Second Prize : M. Veera Sai Ganesh** (24A31A05IR) – **CSE**
- **Third Prize : *B. Aditya*(**24A31A05AI) – **CSE**

Third Year:

- **First Prize: K. Nagavani (23A31A05E3) –CSE**
- **Second Prize** : **B.V.N. Krishna** *(23A31A05D2)* – **CSE**
- **Third Prize : *K. Shankar Harshith*** *(23A31A0543)* – **CSE**

Pragati Engineering College
(AN AUTONOMOUS INSTITUTION)
3-180, ADB Road, Surampalem, Kakinada District, A.P - 533437
PATHUB
PRESENTS
STRIDES
2026
EPROZYNE
FACULTY
CO-ORDINATORS
EVENTS
1.GameXCode
2.Mind Sprint
3.Innovexa
Online

GAMEXCODE

GAME X CODE is a newly introduced competitive coding and logic-based challenge designed to test problem-solving, analytical thinking, and programming skills in an exciting game-like environment.

The event consists of three progressive levels:

- Level 1: Quiz Round

A fast-paced aptitude and logical reasoning quiz to test fundamentals.

- Level 2: Logic Games Round

Includes challenges like Josephus Problem and KenKen Puzzle, focusing on algorithms and logical thinking.

- Level 3: Coding & Logic Challenge

Advanced problem-solving tasks such as Tower of Hanoi, testing depth of understanding and efficiency.

No Registration Fee, Participation Certificates for all participants, Cash Prizes and Appreciation Certificates for Winners Date of the event: 9th January 2026.

Event coordinators:

D.S.Pranav Karthikeya (23A31A05C7)

S. Sai Hari Charan (23A31A05C8)

K. Sri Pavan Ganesh(23A31A05B0)

Faculty coordinators:

Mr. K.V.V. Subbarao (M.Tech-Asst.Professor)

Mrs.P.Lakshmi Satya (M.Tech-Asst.Professor)

Department Coordinators:

Dr. D. Uma, Ph. D
Dr. A. Avinash, Ph. D

Student Coordinators:

P. Sai Ganesh(23A31A05I5)
J.B.S Sowmya(23A31A0577).

TEAM MEMBERS:
N. Sai Charan Teja (23A31A05B8)
M. Tejesh (23A31A05B7)

GAME X CODE is a competitive, logic-driven coding event developed to test the problem-solving ability, algorithmic thinking, and programming fundamentals of participants through a game-based approach. This event highlights the importance of logical reasoning and algorithm design, similar to core programming concepts used in languages such as C, Java, and Python, while presenting challenges in an engaging, real-time competitive environment.

The event is organized as part of STRIDES 2K26 by Pragati Technical Club and is conducted in three progressive levels, where each level evaluates different skill sets.

Event Structure

Level 1: Quiz Round

This round tests participants on logical reasoning, aptitude, and fundamental problem-solving concepts.

- The quiz consists of multiple-choice questions (MCQs).
- Questions are designed to assess analytical thinking and basic computational logic.
- The round is time-bound and participants must manage time efficiently.
- Evaluation is based on accuracy and overall submission time.
- Only participants who qualify in Level 1 are eligible to proceed to the next level.
- The quiz can be attempted only once.
- Any rule violations (such as tab switching or exiting fullscreen) may result in disqualification.
- No backward navigation is allowed between questions.

Level 2: Logic Games Round

Participants qualifying from Level 1 advance to this level.

- This round includes interactive logic-based challenges such as:
  - Josephus Problem
  - KenKen Puzzle
- The problems focus on algorithmic logic, constraints handling, and reasoning skills.
- Each challenge has strict time limits and real-time evaluation.
- Participants are ranked based on correctness, efficiency, and time taken

Level 3: Advanced Logic & Coding Challenge

This is the final and most challenging level of GAME X CODE.

- Participants solve advanced logical and algorithmic problems such as:
  - Tower of Hanoi
- These round tests:
  - Deep understanding of recursion and algorithms
  - Accuracy under pressure
  - Speed and optimal problem-solving approaches
- Final scores are calculated based on performance across all levels.

Tasks to do before the event:

- Designing level-wise questions for all three stages (Quiz, Logic Games, Final Challenge).
- Preparing clear problem statements for each level with well-defined objectives and constraints.
- Defining input–output formats and rules for every game and logic challenge.
- Creating sample scenarios and examples to help participants understand the problems.
- Developing the logic and scoring rules for each level (Quiz, Josephus, KenKen, Tower of Hanoi).
- Implementing backend logic for validation, scoring, and progression between levels.
- Manually testing all levels for correctness, edge cases, and time-limit handling.

- Verifying fairness and consistency of scoring across different participant attempts.
- Identifying multiple valid solution paths for logic-based problems to ensure correct evaluation.
- Defining the expected output/results clearly for each challenge.
- Integrating all levels into the GAME X CODE platform with proper navigation and transitions.
- Configuring timers, submission rules, and anti-cheating mechanisms.

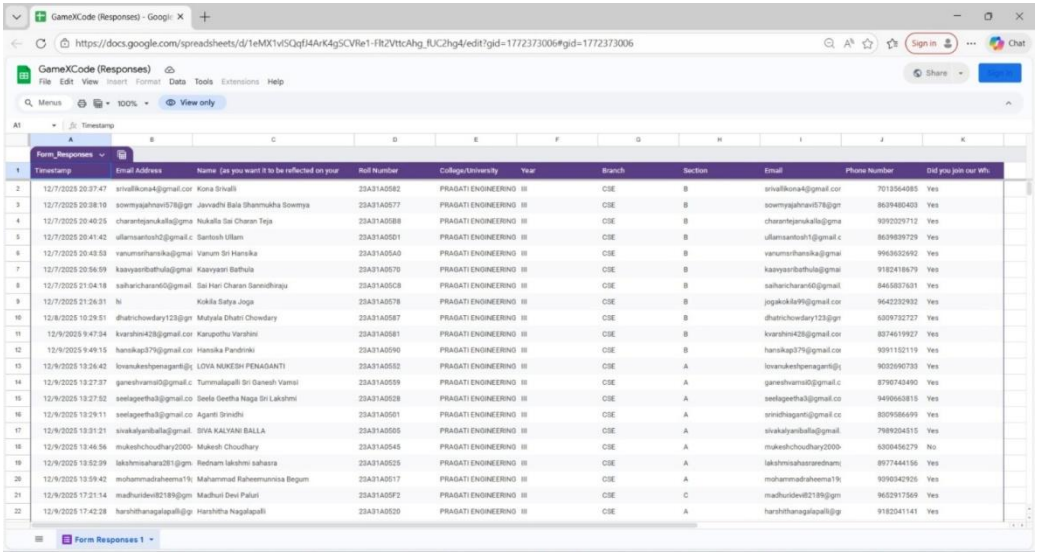
Campain:

3 days Campign was conducted in the college to cover each and every class room of all branches. Campign was conducted by 2 teams parallely to cover all classes.

Registrations:

A google form was designed to register the students details. Google form link: https://hostwebs.site/IzfQhN
This is the Registration count till 08-1-2026: Total:506

Sample Data:



Promotions:

All the organizers promoted about the event through their personal social media accounts like whatsapp, Instagram, LinkedIn.

Rewards and Prizes:

- First Prize, Second Prize, and Third Prize will be awarded separately for each academic year:
  - 1st Year Students – 1st, 2nd, and 3rd Prizes
  - 2nd Year Students – 1st, 2nd, and 3rd Prizes
  - 3rd Year Students – 1st, 2nd, and 3rd Prizes
- A total of 9 winners will receive cash prizes and appreciation certificates.
- There is no limit on participation for the GAME X CODE event.
- Every participant, irrespective of qualification or rank, will receive a Participation Certificate.

Tasks on event day (January-9th):

- The GAME X CODE event commenced at 9:30 AM and concluded successfully at 12:00 Noon.
- The event was conducted as a single continuous competitive challenge, consisting of multiple progressive levels without separate round eliminations.
- All registered participants competed simultaneously under strict time and security constraints.
- Participant progression through the levels was automatic and performance-based.
- Scores were calculated based on accuracy, completion time, and level-wise performance.
- Continuous monitoring and validation were carried out throughout the event to ensure fairness.
- After the completion of the event, final scores were evaluated.
    - Winners were selected based on their overall score and the time taken to complete the challenges.

Participants Data:

Student Name	Course	Branch	Year	Name of the College	Event Name
Roshini Preethi Reddy	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Manoj Ravi	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Aditya Karri	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Siva Sai Bandaru	B.Tech/BE	Electronics and Communication	Fourth Year	Gayathri Vidaya Parshid College of Engineering	Break The Query
Lavanya Kota	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Karthik Medaboyina	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sunkara Sathish	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Geeta Kovvuri	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sai Kiran Manchela	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
SHAIK MOHAMMAD ASHIQ ILAHI	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
YERRA LAKSHMI	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Jami Rohit	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Gadi Divya Sri	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Shaik Sadik Sameer	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Priyanka Nalla	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Neha A	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Lakshmi Surya Vaishnavi Damisetty	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Asula Sreeja	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
SIRI SATHVIKA MALLAVARAPU	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Venkateswari Karneedi	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Praneetha Ungarala	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Tammana Renuka	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
saiteja gorli	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
REDDI KEERTHANA	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sriharsutan Gollapalli	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
GEETHA SRI CHEKKA	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Kesava Medisetti	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query

Works done by the Organizers:

D.S.Pranav Karthikeya: Question Creation, Problem Design, Logic Framing for All Levels, Test Content Preparation.

S.Sai Hari Charan: Question Validation, Logic Verification, Test Accuracy Checking, Edge-Case Handling, Quality Assurance.

K. Sri Pavan Ganesh: Document Preparation, Campaign Activities, Participant Communication, Event Coordination, On-Ground Support.

M.Tejesh: Poster, Certificate templates and generation Campaign Planning and Execution, Event Promotion, Participant Outreach, Coordination Support.

N.Sai Charan Teja: Full-Stack Development, Game Logic Design, Backend Integration, Security & Anti-Cheat Implementation, Scoring System Design, Platform Deployment, Testing, Participant Management

Learning is Supreme Deity

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Certificate Templates:

Paricipation Certificate:

Merit Certificate:

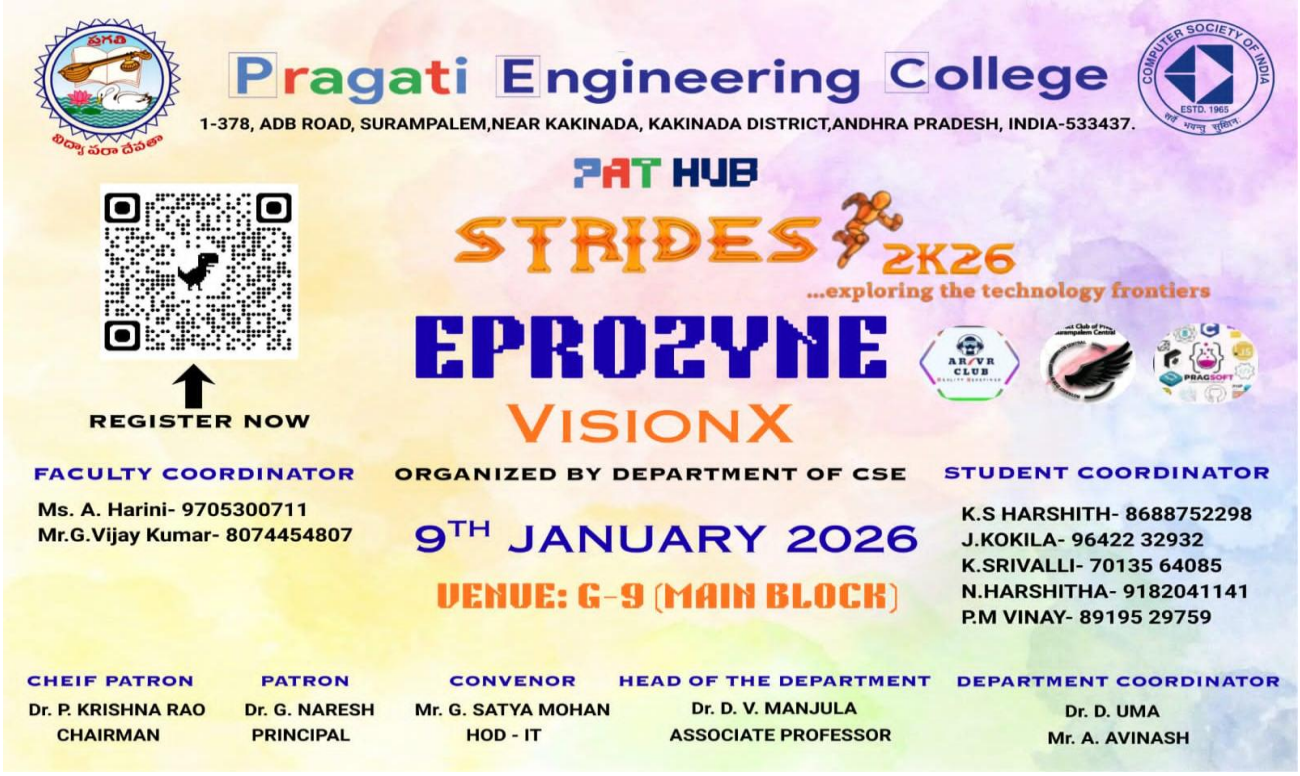
Winners List (Year-Wise):

First Year
- **First Prize:** Attluri Manikanta *(25A31A05EX)* – **CSE-D**
- **Second Prize:** G. Neeraja *(25A31A04K0)* – **ECE-D**
- **Third Prize:** Gunda Prabhakar Rao *(25A31A4649)* – **CSE-CS-A**

Second Year
- **First Prize:** Tanuja Naga Sarojini Adapa *(24A31A0566)* – **CSE-B**
- **Second Prize:** Sai Prasanna Virodhula *(24A31A0598)* – **CSE-B**
- **Third Prize:** Anusuri Yaswanth Kumar *(24A31A05HZ)* – **CSE-E**

Third Year
- **First Prize:** Kundu Shankar Harshith *(23A31A0543)* – **CSE-A**
- **Second Prize:** Saikam Johnson *(23A31A0556)* – **CSE-A**
- **Third Prize:** Palisetti Nagendra *(23A31A0550)* – **CSE-A**

VISIONX



The Pragati Technical Club invites you to participate in the event "**EPROZYNE STRIDES – 2K26**" organized
by the Department of CSE. The event consists of 6 amazing events to participate in.**Date of the event : 9th January,2026.**
Heard of poster designing? But creating a digital poster based on a technical theme within a limited time is something truly exciting. This event provides a platform for participants to showcase their creativity, visual communication skills, and design thinking abilities. VisionX challenges participants to conceptualize and execute professional-grade designs on the spot, pushing them to think innovatively and work efficiently under time pressure.
By transforming technical concepts into compelling visual narratives, participants enhance their creative thinking, imagination, and problem-solving skills. The event also helps in improving time management and rapid ideation abilities while offering exposure to professional digital design tools.

Faculty Coordinators :
A.Harini (Asst.Professor)
G. Vijay Kumar (Asst.Professor)

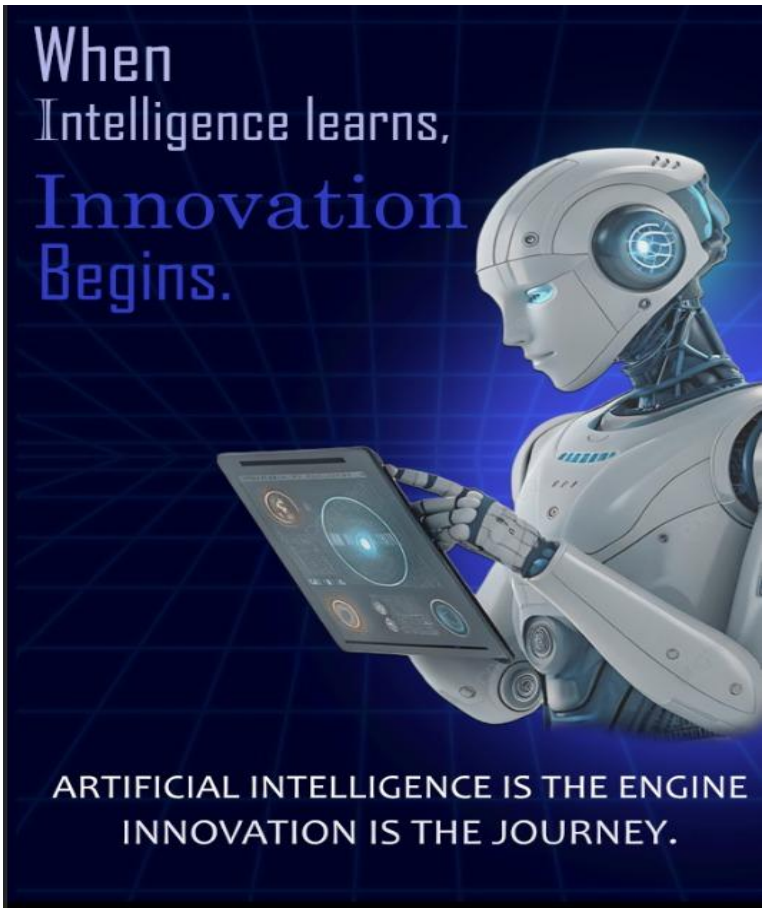
Department Coordinators :
A.Avinash (M.Tech-Ph.D)
Dr.D.Uma (M.Tech-Ph.D)

Main Coordinators :
Sai Ganesh Palli (23A31A05I5)
Bala Shanmukha Sowmya Javvadhi (23A31A0577)

Student Coordinators:
N. Harshitha (23A31A0520)
K. Shankar Harshith (23A31A0543)
J. Kokila (23A31A0578)
K.Srivalli (23A31A0582)
P. Madhu Vinay (23A31A0549)

About The Event:
The event VisionX is all about a digital poster designing challenge. In this event, a technical theme will be announced on the spot, based on which participants are required to design a creative and professional digital poster.It is an offline, time-bound event conducted at the venue. Participants must conceptualize and design the poster within the allotted time using their own devices and preferred design tools. The theme will be revealed only at the venue, testing the participants' creativity, design skills, and ability to work under pressure.
Registrations will be collected prior to the event, and participants are expected to report to the venue on time.

Sample certificate:



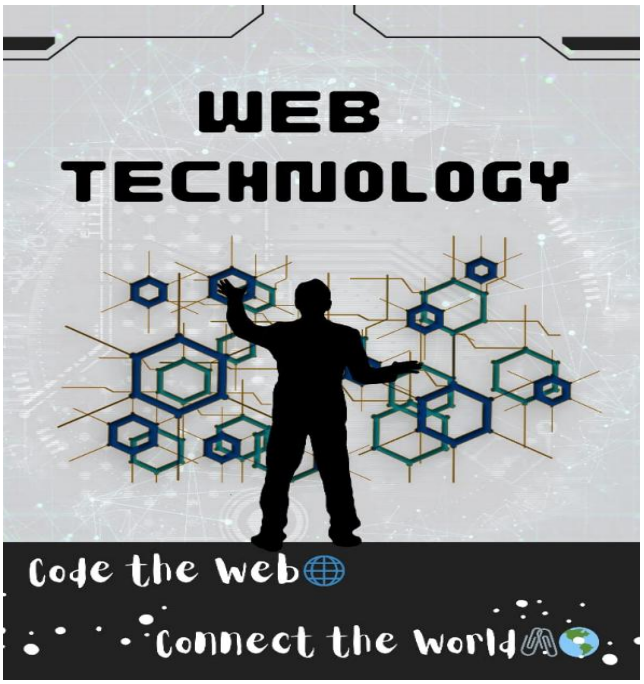
originality is required, and plagiarism in any form is not permitted.
Participation certificates will be issued to all the candidates who successfully complete the challenge.
After evaluating all the posters submitted by the participants, the WINNER and RUNNER-UP of the event will be declared. The winner and runner-up will be rewarded with prize money along with merit certificates.

Implementation Process

- Firstly, we designed our event poster.
- Created a registration form to take all the responses from the candidates who are interested in participating.
- https://docs.google.com/forms/d/e/1FAIpQLSclfTPrMuW6fjq6I-efcaUQpbzzrgRnONLmKsqA5DuaLpK20Q/viewform?usp=header
- Till date we got 341 registrations.

Final Registrations Count : 341

Sample certificate:



Certificate Templates:

Participation Certificate:

Merit Certificate :

The platform we chose to conduct our event is Canva/Figma. We choose this platform because it met with all our requirements corresponding to our event.

First, we divided the event into slots and we let the participants choose the time to participate in the event according to their convenience. The division of time slots is in the following way:

SLOT 1:- 9:00 to 10:00
SLOT2:- 10:00 to 11:00
SLOT3:-11:00 to 12:00

The mails were sent to all the participants in order to book their slots.
Examination links will be sent through WhatsApp groups and individual pictures will bed is played to each slot.
Usage of AI is strictly prohibited and it is completely proctored.

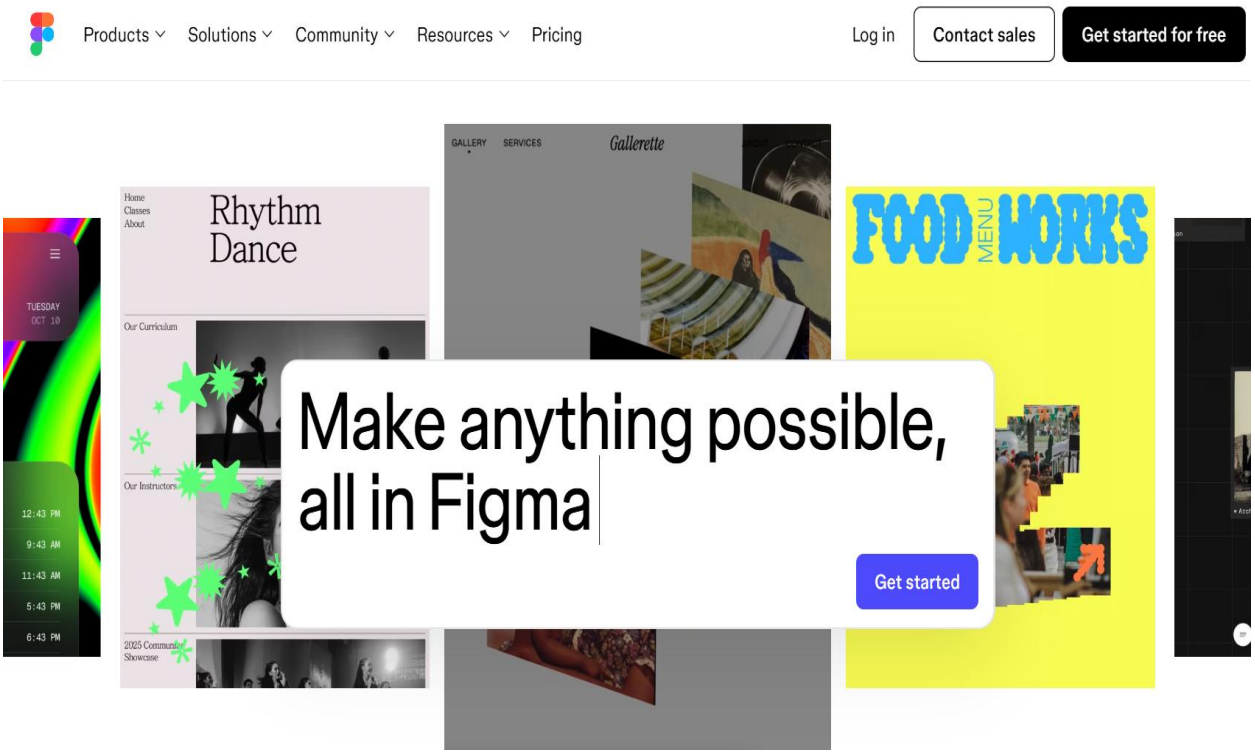
Event Guidelines :

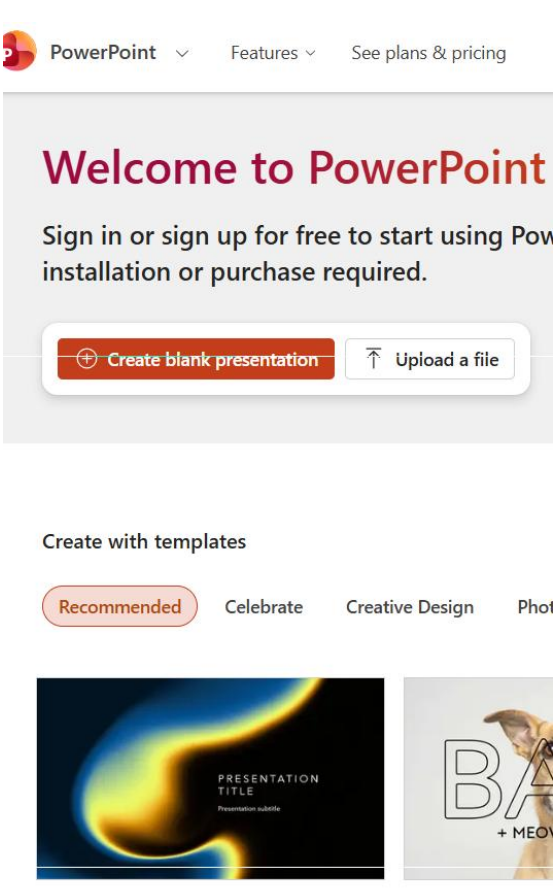
1. Event Date: January 9th, 2026
2. Venue : G-9 Main Block
3. Theme will be given on the spot
4. Poster must be created within the allotted time
5. Participants must use their own devices
6. Plagiarism is strictly prohibited

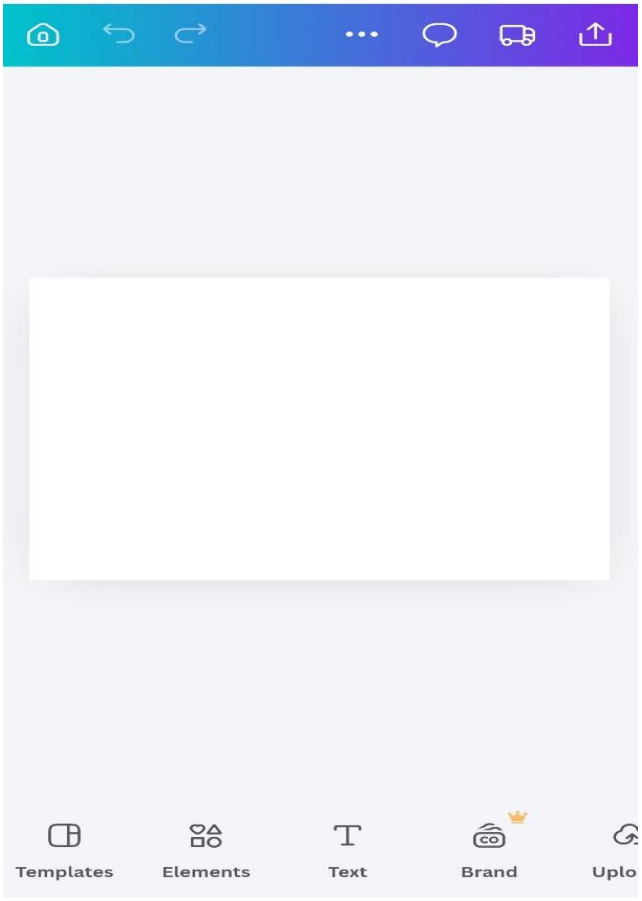
Expected Outcomes:
1.Improved creative thinking
2.Better time management
3.Enhanced visual storytelling skills
4. Practical exposure to digital design tools

Themes for Digital Posters:
1. Digital India & Emerging Technologies
2. Cyber Safety & Cyber Security
3. Artificial Intelligence & Innovation
4. Data Science & Cloud Computing
5. Web Technologies & Digital Communication
6. Quantum Computing

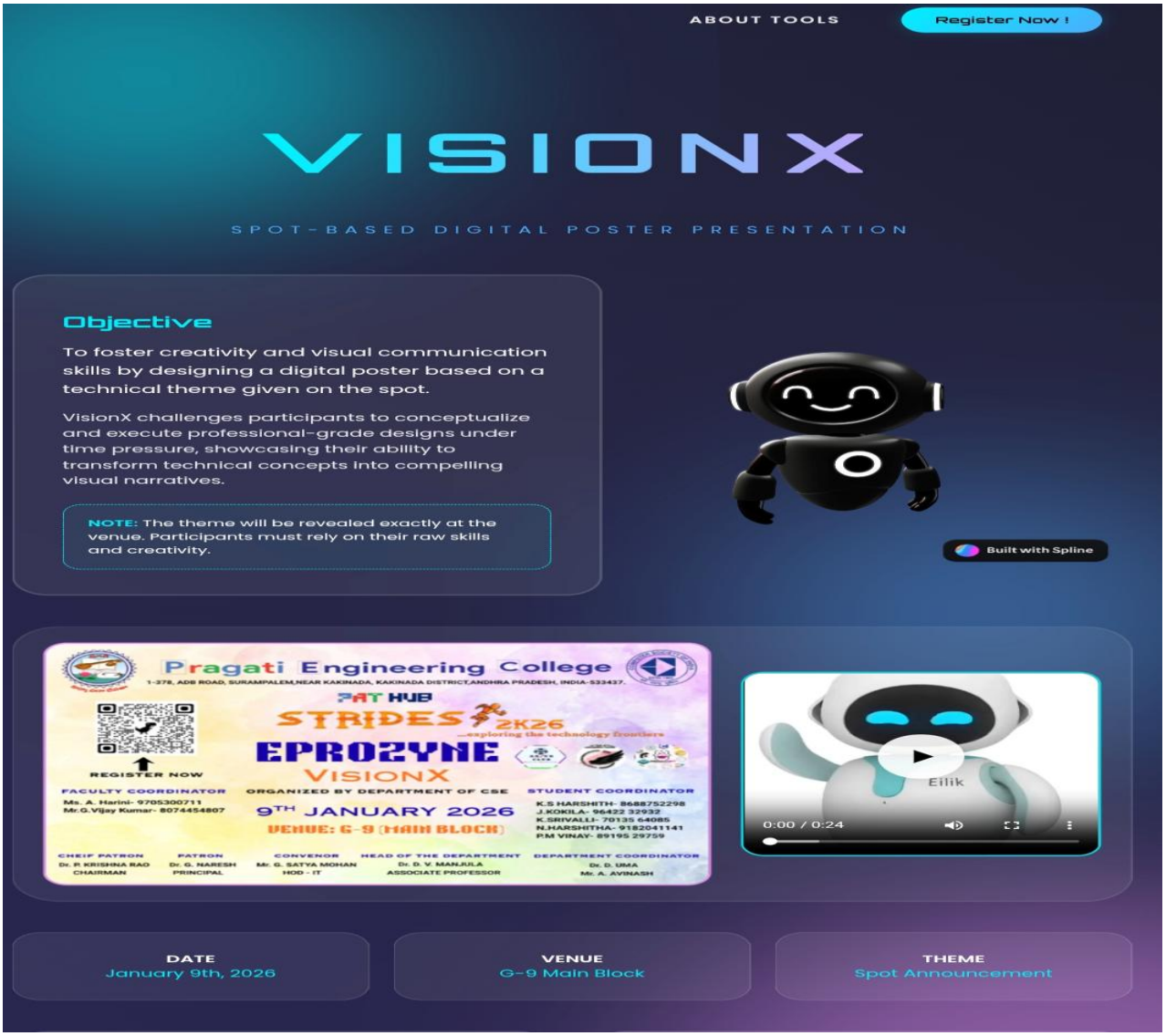
About the Platform
We chose Canva/Figma to conduct and carry out our event which was suitable for both the organizing and participating in the event.
The total event was divided into 3 slots with a span of 30 minutes to design the poster.


Products
Solutions
Community
Resources
Pricing
Log in
Contact sales
Get started for free
Rhythm Dance
Gallerette
FOOD MENU WORKS
Make anything possible, all in Figma
Get started


PowerPoint
Features
See plans & pricing
Welcome to PowerPoint
Sign in or sign up for free to start using Pow
installation or purchase required.
Create blank presentation
Upload a file
Create with templates
Recommended
Celebrate
Creative Design
PRESENTATION TITLE


Templates
Elements
Text
Brand

Website We Created to Showcase our Event Details:



https://visionx-pragati.netlify.app/

Campaign:
Our team took part in the 3 days campaign organized in our college to promote our event. We covered all the branches and it was carried out in two teams.

Promotions:
We promoted the event on different social media platforms like WhatsApp , Instagram ,LinkedIn.

Registrations Data:

Timestamp	E-mail	Full Name (as you want	College/Organization Name	Phone Number	Year	Branch	Section	Email address	Roll Number	Have you joined the Wh	Join our Whastapp char
07/12/2025 20:26:19	balantrapuvaishnavi15@	Balantrapu Lakshmi Sri '	Pragati Engineering College	6302867678	III	CSE	B	balantrapuvaishnavi15@	23A31A0567	Yes	
07/12/2025 22:04:16	neelimanakka2006@gm	Neelima Nakka	Pragati Engineering College.	9949904497	III	CSE	B	neelimanakka2006@gm	23A31A0588	Yes	
07/12/2025 20:30:19	charantejanukalla@gma	Nukalla Sai Charan Teja	Pragati Engineering College	9392029712	III	CSE	B	charantejanukalla@gma	23A31A05B8	Yes	
07/12/2025 20:32:36	sowmyajahnavi578@gm	Javvadhi Bala Shanmuk	Pragati Engineering College	8639480403	III	CSE	B	sowmyajahnavi578@gm	23A31A0577	Yes	
08/12/2025 11:07:01	saikeerthana019@gmail	SAI KEERTHANA CHIPP.	Pragati Engineering College.	9493535666	III	CSE	B	saikeerthana019@gmai	23A31A0573	Yes	
07/12/2025 20:45:30	vanumsrihansika@gmai	Vanum Sri Hansika	Pragati Engineering College	9963632692	III	CSE	B	vanumsrihansika@gmai	23A31A05A0	Yes	
07/12/2025 20:46:30	karthikpranav979@gma	Pranav Karthik	Pragati Engineering College	8688286313	III	CSE	B	karthikpranav979@gma	23A31A05C7	Yes	
07/12/2025 20:55:44	kaavyasribathula@gmai	Kaavyasri Bathula	Pragati Engineering College	9182418679	III	CSE	B	kaavyasribathula@gmai	23A31A0570	Yes	
07/12/2025 20:56:26	dhatrichowdary123@gm	Mutyala Dhatri Chowdar	Pragati Engineering College	6309732727	III	CSE	B	dhatrichowdary123@gm	23A31A0587	Yes	
07/12/2025 21:02:34	pitaniswathi1729@gmai	Pitani Swathi	Pragati Engineering College	9676303591	III	CSE	B	pitaniswathi1729@gma	23A31A0591	Yes	
07/12/2025 21:05:28	tejaswiniboda111@gma	Boda Tejaswini Madhavi	Pragati Engineering College	9888955504	III	CSE	B	tejaswiniboda1234@gm	23A31A0571	Yes	
07/12/2025 21:08:14	Niranjan616427@gmail.	M.Niranjan kumar	Pragati Engineering College.	8555884034	II	CIVIL	A	niranjan616427@gmail.	24A31A0144	No	
07/12/2025 22:37:49	kpavani2k5@gmail.com	Pavani Kotipalli	Pragati Engineering College.	8074722836	III	CSE	B	jogakokila99@gmail.co	24A31A0584	Yes	
07/12/2025 21:16:50	vikasgajji17@gmail.com	Gajji Vikas	Pragati Engineering College.	9392948844	III	CSE	B	vikasgajji17@gmail.com	23A31A05A4	Yes	
07/12/2025 21:23:02	mounikajyothika1984@(	Chaitanya Jyothika Bogi	Pragati Engineering College.	9392396429	III	EEE	A	mounikajyothika1984@(	23a31a0202	No	
07/12/2025 21:29:52	oruganti.teja99@gmail.(	Manikanta Naidu	Pragati Engineering College.	9494895441	III	EEE	A	oruganti.manikanta99@	23A31A0578	No	
07/12/2025 21:32:28	Polisetti Geethika durga	Polisetti Geethika durga	Pragati Engineering College.	8328173812	III	CSE	B	geethikapolisetti3@gma	23A31A0593	Yes	
07/12/2025 21:39:08	bhavanamolli2005@gm	M V V L D Bhavana	Pragati Engineering College.	7730990769	III	ECE	D	bhavanamolli2005@gm	23A31A04K7	Yes	
07/12/2025 21:46:16	neelimaadabala5577@g	Adabala Neelima	Pragati Engineering College.	7670977262	III	CSE	B	neelimaadabala5577@g	23A31A05A2	Yes	
07/12/2025 21:48:56	anusriponaganti@gmail.	Ponaganti Anusri	Pragati Engineering College.	7207231195	III	CSE	B	anusriponaganti@gmail	23A31A0594	Yes	

https://docs.google.com/spreadsheets/d/1i3-CmGimZebBADOHbs-ayO2SsvQ2etYJZJpZp_bGkjM/edit?usp=drivesdk

Registration Count from different colleges:
ADITYA UNIVERSITY - 8
ADITYA DEGREE COLLEGE Women(Kakinada) - 4
Jordan university of science and technology -aqaba -1
ACET -1
JNTUK - 1
Pragati Engineering College - 326

Tasks On the Event Day

- Filtering the responses based on the slots.
- Filtering the participants based on the proctoring results and content.
- Selecting the top three performers.
- All organizers and coordinators of the event managed the responses of the participants and filtered them out.
- The filtration of the responses was done based on their content, proctoring results, their creative designing ability and content formation.

Rewards and Prizes

- The winner and runner-up are rewarded with a cash prize and a merit certificate.
- The rest of the participants are awarded with participation certificate.

Participants Details:

07/12/2025 20:26:19	balantrapuvaishnavi15@	Balantrapu Lakshmi Sri	Pragati Engineering College	6302867678	III	CSE	B
07/12/2025 22:04:16	neelimanakka2006@gm	Neelima Nakka	Pragati Engineering College.	9949904497	III	CSE	B
07/12/2025 20:30:19	charantejanukalla@gma	Nukalla Sai Charan Teja	Pragati Engineering College	9392029712	III	CSE	B
07/12/2025 20:32:36	sowmyajahnavi578@gm	Javvadhi Bala Shanmuki	Pragati Engineering College	8639480403	III	CSE	B
08/12/2025 11:07:01	saikeerthana019@gmai	SAI KEERTHANA CHIPP.	Pragati Engineering College.	9493535666	III	CSE	B
07/12/2025 20:45:30	vanumsrihansika@gmai	Vanum Sri Hansika	Pragati Engineering College	9963632692	III	CSE	B
07/12/2025 20:46:30	karthikpranav979@gma	Pranav Karthik	Pragati Engineering College	8688286313	III	CSE	B
07/12/2025 20:55:44	kaavyasribathula@gmai	Kaavyasri Bathula	Pragati Engineering College	9182418679	III	CSE	B
07/12/2025 20:56:26	dhatrichowdary123@gm	Mutyala Dhatri Chowdar	Pragati Engineering College	6309732727	III	CSE	B
07/12/2025 21:02:34	pitaniswathi1729@gmai	Pitani Swathi	Pragati Engineering College	9676303591	III	CSE	B
07/12/2025 21:05:28	tejaswiniboda111@gma	Boda Tejaswini Madhavi	Pragati Engineering College	9888955504	III	CSE	B
07/12/2025 21:08:14	Niranjan616427@gmail.	M.Niranjan kumar	Pragati Engineering College.	8555884034	II	CIVIL	A
07/12/2025 22:37:49	kpavani2k5@gmail.com	Pavani Kotipalli	Pragati Engineering College.	8074722836	III	CSE	B
07/12/2025 21:16:50	vikasgajji17@gmail.com	Gajji Vikas	Pragati Engineering College.	9392948844	III	CSE	B
07/12/2025 21:23:02	mounikajyothika1984@(	Chaitanya Jyothika Boga	Pragati Engineering College.	9392396429	III	EEE	A
07/12/2025 21:29:52	oruganti.teja99@gmail.(	Manikanta Naidu	Pragati Engineering College.	9494895441	III	EEE	A
07/12/2025 21:32:28	Polisetti Geethika durga	Polisetti Geethika durga	Pragati Engineering College.	8328173812	III	CSE	B
07/12/2025 21:39:08	bhavanamolli2005@gm	M V V L D Bhavana	Pragati Engineering College.	7730990769	III	ECE	D
07/12/2025 21:46:16	neelimaadabala5577@g	Adabala Neelima	Pragati Engineering College.	7670977262	III	CSE	B
07/12/2025 21:48:56	anusriponaganti@gmail	Ponaganti Anusri	Pragati Engineering College.	7207231195	III	CSE	B
07/12/2025 21:49:03	seenubankuru2u@gmail	Bankuru Thanu Ram Sri	Pragati Engineering College.	7013669152	III	CSE	B
07/12/2025 21:50:46	padmakadithi4@gmail.c	K Padma	Pragati Engineering College.	7981055570	III	ECE	D

10/12/2025 14:06:33	ishu65206@gmail.com	Koti.Sarnaya	Pragati Engineering College.	9169233666	II	CSE	D
10/12/2025 14:06:42	kamrutha0807@gmail.c	Karanam Rohitha Amrut	Pragati Engineering College.	9716665222	II	CSE	A
10/12/2025 14:06:43	bhavyasj3@gmail.com	Pabbireddy Bhavya Sri J	Pragati Engineering College.	6302321515	II	CSE	D
10/12/2025 14:07:14	pujajakkapu@gmail.com	Jakkapu.Puja Sri Laxmi	Pragati Engineering College.	7386373875	II	CSE	A
10/12/2025 14:07:18	kamisettipragna@gmail.	Kamisetti Pragna Sri Sai	Pragati Engineering College.	8247794563	II	CSE	A
10/12/2025 14:07:35	gorletejaswi030@gmail.	G Tejaswi	Pragati Engineering College.	6309136911	II	CSE	D
10/12/2025 14:08:08	saranmanikantachaviti@	Ch saran manikanta	Pragati Engineering College.	9398400487	II	CSE	D
10/12/2025 14:08:21	charankusumanchi@gm	Kusumanchi Charan	Pragati Engineering College.	6300698198	II	CSE	D
10/12/2025 14:08:50	anvithvasamsetti@gmai	Anvith Vasamsetti	Pragati Engineering College.	7095215652	II	CSE	D
10/12/2025 14:09:20	kalyanipallala769@gma	Pallala Durga kalyani	Pragati Engineering College.	8125676138	II	CSE	A
10/12/2025 14:09:28	vineshkumargude0704@	Gude vinesh kumar	Pragati Engineering College.	8688813775	II	CSE	D
10/12/2025 14:09:54	nissijacob8074137361@	Nissi Jacob Kadimpalli	Pragati Engineering College.	8074137361	II	CSE	A
10/12/2025 14:10:09	manikantailluri97@gma	Illuri Manikanta	Pragati Engineering College.	9652849886	II	CSE	D
10/12/2025 14:10:31	pallivictoriaflowrance@(	P Victoria Flowrance	Pragati Engineering College.	9494132962	II	CSE	D
10/12/2025 14:11:01	haripriyageddada@gma	Geddada Haripriya	Pragati Engineering College.	8985273998	II	CSE	A

10/12/2025 09:56:03	sanapathilokesh477@gr	Sanapathi naga lokesh	Pragati Engineering College.	9381978272	I	ECE	A
10/12/2025 09:59:29	Mediboinabhagyasri@g	MEDIBOYINA BHAGYAS	Pragati Engineering College.	75694 69826	I	ECE	A
10/12/2025 10:02:14	nagaveerkarri@gmail.co	K nagaveer	Pragati Engineering College.	9703124489	I	ECE	A
10/12/2025 10:03:09	santhoshkumarkondepu	Santhosh Kumar	Pragati Engineering College.	6305140401	I	ECE	A
10/12/2025 10:03:23	abhishekjami2007@gm	J.abhishek	Pragati Engineering College.	7981661147	I	ECE	A
10/12/2025 10:03:24	deepakreddy5050@gma	S.Deepak Reddy	Pragati Engineering College.	9121365050	I	ECE	A
10/12/2025 10:06:23	pemmadiabhii@gmail.c	Pemmadi Abhishek	Pragati Engineering College.	9949361306	I	ECE	A
10/12/2025 10:09:22	mohiamruthadadi29@gr	Dadi Mohi Amrutha	Pragati Engineering College.	7569133231	I	ECE	A
10/12/2025 10:09:22	Jananimummidi26@gm	Mummidi Janani Surya I	Pragati Engineering College.	8897687217	I	ECE	A
10/12/2025 10:09:55	ankithakadali@gmail.co	Kadali sri Vijaya Sai anki	Pragati Engineering College.	9515317232	I	ECE	A
10/12/2025 10:10:00	ajmatunnisashaik3@gm	Ajmatunnisa shaik	Pragati Engineering College.	9492946512	I	ECE	A
10/12/2025 10:10:50	sabbathipavani1@gmail	PAVANI SABBATHI	Pragati Engineering College.	7893893478	I	CSE(AI)	A
10/12/2025 10:13:12	akhilabonda7@gmail.co	Bonda Veera Lakshmi Al	Pragati Engineering College.	8985774759	I	ECE	A
10/12/2025 10:17:54	rahimunnishamohamma	MOHAMMAD RAHIMUN	Pragati Engineering College.	6300863035	I	ECE	A
10/12/2025 10:18:47	monster.27.p@gmail.co	V pavan sri sai venkat	Pragati Engineering College.	9397689826	I	CSE(AIML)	C
10/12/2025 10:18:52	karthikeyap59@gmail.c(	Pbrahma karthikeya	Pragati Engineering College.	9121612663	I	CSE(AIML)	C
10/12/2025 10:19:19	gxwthxmbh@gmail.com	Kolati.Gowtham Balaji H	Pragati Engineering College.	9908494506	I	CSE(AIML)	C
10/12/2025 10:19:26	b.gagan923755@gmail.	B.Gagan Rohith	Pragati Engineering College.	8074703317	I	CSE(AIML)	C
10/12/2025 10:19:30	mcharanteja1304@gma	M Charan teja	Pragati Engineering College.	8106127373	I	CSE(AIML)	C
10/12/2025 10:20:11	sheikhbobby54@gmail.(	Sheik Bobby	Pragati Engineering College.	8185971123	I	CSE(AIML)	C
10/12/2025 10:24:54	takasimohanakash@gm	T. Mohan akash	Pragati Engineering College.	9848720052	I	ECE	A
10/12/2025 10:29:36	dharmicsnehal779@gm	Immadisetti Dharmic Sn	Pragati Engineering College.	9014908685	I	CSE	E
10/12/2025 10:30:54	navadeeprelli6@gmail.c	RELLI NAVADEEP	Pragati Engineering College.	6303567556	I	CSE(AIML)	C
10/12/2025 10:36:16	tejaswiniboppe03@gma	BOPPE TEJASWINII	Pragati Engineering College.	9247626149	I	CSE(AIML)	C

Top Performers Responses

From 1st Year :

1st prize : M.Abhishek and B.Sai Manohar - CSE
2nd prize : P.Prem Kumar – ECE
3rd prize : P.Sri Karthika - ECE

From 2nd Year :

1st prize : M.Saravan - CSE
2nd prize : A.Nivvi - CSE
3rd prize : D. Kavya - CSE

From 3rd Year :

1st prize : N.Neelima and B. Thanu Ram Sree - CSE
2nd prize : K.Srinivas - CSE
3rd prize : P.Anusha - CSE

Commemorating Excellence

Event Description

Commemorating Excellence is a Silver Jubilee video presentation that captures 25 years of Pragati Engineering College's journey, showcasing its achievements in academic excellence, institutional milestones, placements, alumni success, departmental growth, industry interaction, and technological innovation. The video also highlights the college's vibrant campus life, including student clubs, cultural and sports activities, festivals, social responsibility initiatives, and community engagement, while honoring the contributions of faculty, students, alumni, and administration. Through this visual journey, the college reflects on its proud legacy and presents a forward-looking vision rooted in learning, leadership, and legacy.

Coordinators

- Student Coordinators
    1. T. Sai Charan (23A31A0558)
    2. K.Sri Harika (23A31A0513)
    3. M.Poojitha (23A31A0516)
    4. N. Kalyani (23A31A0523)
    5. N. Sindhu (23A31A05F0)

- Faculty Coordinators
    1. Mr. S. K. Sankar -M.Tech (Asst.Prof)
    2. Mrs. Sham Sree -M.Tech (Asst.Prof)

EPROZYNE-2K26 EVENT HIGHLIGHTS:

EPROZYNE-2K26 featured a series of innovative and engaged events that blended technical expertise with creativity, problem-solving and fun. The variety of activities to diverse interests and showcased the participants skills across multiple domains.

Welcome to a celebration of innovation, talent, and collaboration.

INNOVEXA

Innovexa is a project and innovation presentation platform where students showcase technology-driven solutions in domains such as software development, AI/ML, IoT, and emerging technologies. It promotes creativity, teamwork, critical thinking, and real-world problem-solving through structured evaluation.

MIND SPRINT

Mind Sprint is a competitive event that combines quiz-based assessment and coding challenges to test participants' logical reasoning and programming skills. It enhances problem-solving ability and performance under time-bound, competitive conditions.

DECODE DESK

Decode Desk is a technical quiz event focusing on engineering abbreviations and core technical concepts across disciplines. Conducted in multiple levels, it strengthens conceptual clarity, analytical thinking, and time management.

TYPE RUSH

Type Rush is a skill-based event that evaluates participants on typing speed, accuracy, and focus. It encourages digital efficiency and concentration, essential skills in today's technology-driven environment.

GAME X CODE

Game X Code adopts a game-based learning approach to improve logical reasoning and programming fundamentals. Participants solve interactive logic games and coding tasks across levels, making technical learning engaging and practical.

VISIONX

Vision X is a spot-based digital poster design competition that emphasizes creativity and visual communication. Participants design posters on technical themes announced on the spot, gaining hands-on experience with digital design tools under time constraints.

COMMEMORATING EXCELLENCE

Commemorating Excellence is a recognition-focused event that honors the outstanding achievements of students and faculty in academics, innovation, and technical contributions across the college and department over the past 25 years. It serves as a motivational platform that celebrates the institution's legacy of excellence within the academic community on the occasion of completing 25 successful years.

Key Takeaways:

Skill Development: Participants enhanced their problem-solving, coding, and web design skills.

Teamwork: Events like Code Breaker emphasized the importance of collaboration and effective communication.

Creative Thinking: Web Rehab and INQUISIT encouraged innovative approaches to challenges.

Engagement: The variety of events ensured something for everyone, fostering inclusivity and enthusiasm,

Guest Speakers:

EPROZYNE-2K26was graced by the esteemed presence of **Dr. Sumalatha Lingamgunta**, Former Registrar ,Professor of Computer Science and Engineering at UGEK, JNTUK.

Insights shared:-

- She delivered an inspiring keynote address during the inaugural session, emphasizing the significance of innovation and creativity in shaping the future of technology.
- Her perspectives on integrating multidisciplinary approaches in problem-solving provided valuable insights for participants.

Additionally, the event's interactive sessions and discussions were led by experts from the Department of CSE, offering guidance and support to participants throughout the challenges.

DEPARTMENT OF CSE FEEDBACK REPORT ON STRIDES 2K26

Excellent Opportunity to students:

The event provided an excellent platform for students to develop essential life skills. They successfully secured sponsorships, enhancing their communication and negotiation abilities. Students contributed by publishing articles for the souvenir, designing invitations, photo booths, and advertisements, reaching out to alumni, and decorating the venue with creativity and dedication. These activities helped them build confidence and prepared them for leadership roles in corporate and technical domains.

Event Timing:

The event should not commence at 9:00 AM, as buses also arrive on campus at the same time, making it challenging to mobilize students on time. This was particularly noticeable since the chief guest arrived promptly at the scheduled time.

Event Duration:

The duration of the event was insufficient. It is recommended to extend the program until 3:00 PM for better participation.

Separate Organization of PRISM and STRIDES:

It is suggested that PRISM and STRIDES be organized as separate events. Alternatively, STRIDES could be a three-day event, with PRISM scheduled on the fourth day for culturals.

Scheduling Considerations:

STRIDES should not be scheduled immediately before a festive season, as students tend to be into a holiday mindset, impacting their active participation.

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT OF EPROZYNE 2K26

NEWS PAPER CLIPS OF STRIDES EPROZYNE 2K26

ఈనాడు

ప్రతి విద్యార్థి ప్రయోగాత్మక నైపుణ్యాలను పెంపొందించుకోవాలి

గంగవరపుపాలెం: ప్రతి ఇంజినీరింగ్ విద్యార్థి ప్రయోగాత్మక నైపుణ్యాలను పెంపొందించుకోవాలని జేఎన్‌టీయూ(కే) మాజీ రిజిస్ట్రార్ సుమలత అన్నారు. సూరంపాలెం ప్రగతి ఇంజినీరింగ్ కళాశాలలో మూడో రోజు స్ట్రైడ్స్ కార్యక్రమం నిర్వహించారు. కళాశాల చైర్మన్ పి.కృష్ణారావు, వైస్ చైర్మన్ సతీష్, డైరెక్టర్ హరినాథ బాబు, ప్రిన్సిపల్ నరేష్ తదితరులు పాల్గొన్నారు.

స్ట్రైడ్స్‌లో ప్రయోగాత్మక పుస్తకాలను విడుదల చేసిన అధ్యాపకులు

Date : 10/01/2026 EditionName : ANDHRA PRADESH(KAKINADA) PageNo : 06

విశాలాంధ్ర

పాటలతో నృత్యాలతో, కోలాటాలతో సాగిన కార్యక్రమం ఆద్యంతం ... నిజయం సాధించిన విద్యార్థులకు స్కూల్ కమిటీ

ప్రగతిలో మూడో రోజు స్ట్రైడ్స్ 2026 నిర్వహణ

విశాలాంధ్ర – గంగవరపుపాలెం : గంగవరపుపాలెం మండలం సూరంపాలెం ప్రగతి ఇంజినీరింగ్ కళాశాలలో స్ట్రైడ్స్ 2026 మూడవ రోజు ఘనంగా జరిగింది. ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా కాకినాడ విభాగం వారి ఎగ్జామినేషన్ బ్రాంచ్ మాజీ రిజిస్ట్రార్, ప్రొఫెసర్ డా॥ టి శివరామకృష్ణ, జనరల్ ప్రొఫెసర్ అధికారి మాస్టర్ సతీష్, అడ్మినిస్ట్రేటివ్ ఆఫీసర్ అమ్ ఇంజి ఇన్నెర్యులెటెలు ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా విచ్చేశారు. కళాశాల చైర్మన్ డా॥ బలరామ్ కృష్ణారావు తలియజేసారు. ఈ సందర్భంగా కృష్ణారావు మాట్లాడుతూ మారుతున్న టెక్నాల తలకు అనుగుణంగా ఆధునిక సాంకేతికను పెంపొందించుకునే విధంగా ఎలా చేయాలో వివరించడానికి ఇలాంటి వేదికలు చాలా ముఖ్యం అని అభిప్రాయపడ్డారు. ముఖ్య అతిథులు మాట్లాడుతూ ఇంటర్నెట్ ఆఫ్ థింగ్స్ మరియు క్లౌడ్ కంప్యూటింగ్ టెక్నాలజీలను వంటి అధునాతన టెక్నాలజీలను అన్ని విభాగాల విద్యార్థులు నేర్చుకుని భావి సమాజంలో మెరుగు సేవాలను చేయాల్సిందిగా సూచనలు ఇచ్చారు. ఈ కార్యక్రమంలో ట్రస్టీ డా॥ వేంకట్ ఎంవి మాట్లాడారు. ట్రైనర్ ప్రొఫెసర్ మీర నరేష్ ఇ ఇతర తదితరులు పాల్గొన్నారు.

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Thank You!!