PRAGATI ENGINEERING COLLEGE
(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-2-2026

CIRCULAR

This is informed to all faculty and students that Department of Computer Science and Engineering is organizing a InnovateNxt:1 minute video presentation event for National Engineers Week on 26-02-2026 at 3:00 PM in G-14 (Main Block).

Interested students need to register through QR code present in the banner or through this mentioned registration link according to the rules and guidelines of the event. Last date of registration: 25-02-2026.

Theme of the event: Future Technologies in Viksit Bharat.

Registration link:
https://docs.google.com/forms/d/17XZsgIO5_T36HhpiiX2c2LQ2Tl6NPmjq_SITV5fepg/viewform?edit_requested=true

For more details Contact:
Faculty Coordinator:
1. Mr. Sayantan Kar (CSE) - 9877439792.

Student Coordinator:
1. Bharam Mary Grace (CSE)
2. Nakka Poojitha (CSE)
3. Kantipudi Venkata Siva (CSE)
4. Bathina Surya Abhilash (CSE)

HoD-CSE

Copy to:

1. Principal.

2. Circulate among the faculty members.
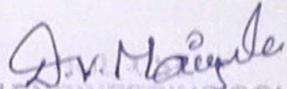
3. Department Notice Board.

PRAGATI ENGINEERING COLLEGE
(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-02-2026

Rules and guidelines of the event

1. This event is open for all students of Pragati Engineering College.

2. Participation can be of individual or in a team (maximum size of each team is 3 members).

3. Each student (for individual participation)/ team (for team participation) must prepare a video of 1 minute on the given theme.

4. Presentation time will be 1 minute and 30 seconds and must be strictly followed.

5. The video should clearly explain the scope of the idea and its application based on industry relevance.

6. Judges decision will be final based on video quality, technical knowledge and creativity.

7. Certificate will be provided to the winners and runners of the event.

HoD-CSE

PRAGATI ENGINEERING COLLEGE
(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-02-2026

Banner of the Event

PRAGATI ENGINEERING COLLEGE
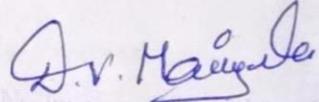## (Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 25-02-2026

Circular

It is informed to below faculty members have been appointed as a judge for InnovateNxt: 1 minute video presentation which will be held on 26-02-2026 in G-14 (Main Block).

Sl.No	Name of the Faculty	Designation of the Faculty
1	Dr. D.V. Manjula	HoD & Associate Professor
2	Dr. K. Chandra Sekhar	Associate Professor
3	Dr. D. Uma	Associate Professor
4	Mr. Y. Manas Kumar	Assistant Professor
5	Mrs. P. Kanaka Tulasi	Assistant Professor

HoD-CSE

PRAGATI ENGINEERING COLLEGE
((AUTONOMOUS)
3-180, ADB ROAD, SURAMPALEM
Near Peddapuram, Kakinada Dt. (AP) 733437

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 27-02-2026

Report on InnovateNxt: 1 minute video presentation

Introduction

InnovateNxt is an exciting event organized by the Department of Computer Science and Engineering, Pragati Engineering College as part of National Engineers Week celebrations. This event provides a dynamic platform for students to showcase their innovative ideas, technical knowledge, and creative thinking through a powerful one-minute video presentation.

The objective of InnovateNxt is to encourage young engineers to think beyond boundaries, present emerging technologies, and communicate their ideas effectively within a limited time. It highlights the spirit of innovation, problem-solving, and technological advancement that defines the engineering community.

Through this event, the Department of CSE aims to inspire future innovators, promote technical awareness, and celebrate the contributions of engineers in shaping a smarter and more connected world.

Objective of InnovateNxt

1. This event promotes awareness about future technologies such as AI, robotics, green energy, space tech, and smart infrastructure among the students.
2. It encourages students to think critically about technological solutions for societal and economic growth of the country.
3. It will develop communication, digital storytelling, and presentation skills of the students.
4. It foster innovation-driven mindset aligned with India's vision of becoming a developed nation.

Task Performed before the event

1. Finalization of the event title, event theme, and format of the event.

2. Preparation of the event and approval from the concerned authorities.

3. Finalization of event date, time, venue of the event.

4. Confirmation of judge panel and promotional materials.

5. Announcement of the event through notice board, WhatsApp groups and class room activities.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

6. Registration of participants and maintaince of participants records for the event.

7. Arrangement of venue, including seating, computer, projector, speaker and presentation screen.

Campaign of the event

2 days campaign was conducted in the college to cover each and every classroom of all the branches.

Registration Details

A google form was designed to register for the event. Registration link was given in the banner as a QR (Quick Response) code and in the circular of the event. Last date of registration: 25-02-2026. A total of 92 students registered for the event in an individual, and teams.

Registration List

TEAM SIZE	MOBILE NUMBER	NAME OF THE STUDENT 1	DEPARTMENT
1	9346307858	Dattina, Paramesh	ECE
2	9581325839	ALEKHYA	
1	9490878545	Yalamanchili Keerthi Varshini	AIML-C
1	8328408229	B krishna Kalyan Reddy	Cse
2	8074192050	RUSHIKA	
1	Kavya Latha Harshini	Kavya Latha harshini	Cse
1	8143973125	BINDHU	Cse
1		Ch Dharani	Cse
1		UMA	CSE
3	9573271520	NIVVI	
1		SWARNA LATHA	CSE
1	8309909057	R. B. Vijayalakshmi	Computer science and e
1		HUMERA	CSE
1		P Sangeetha	Cse
1		K. Chandana	CSE
1	6302582879	V.MOHANA MANJULA	CSE
1		B. Surya Abhilash	CSE
1		K Venkata siva	CSE
3	9398507407	T.Akansha	Cse
1		POOJITHA	CSE
2	8309188489		
1	7569103139	U.Prakash Babu	Cse
1	7382994975		
1	94908 78545	YALAMANCHILI KEERTHI VARS	AIML
1	9490078545	Keerthi	AIML - C
1	8985768038		
1	6928909121	Madhava Bobbili	Cse
1	8074235797		
1	7032328973	E.Sarojini devi	Cse
1	7997767854	Viswanadhula Naga Venkatesh	Cse
1	9959149958	Natala Suchitha	Computer science and c
1	9392073697		
1	8897740699	B. Monika devi	Cse
2	8341276317		
1	8121597299	VATSAVAYI SATYA SAI SIVA VAI	CSE
1	9392264905	Sindhu S	Cse
1	9014271775	HUMERA	Cse
2	7569203888		
1		N poojitha	Cse
1	9603703304	Y. Uma Maheswari	Computer science and c
1	6300858298	P Hemsini	CSE
1	9398507497	Akanksha	Csm
2	8374353489		
1	6301476269	Madiki Sushma	CSE

PRAGATI ENGINEERING COLLEGE
(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Promotion of the event

This event is promoted through WhatsApp group, Instagram and Classroom announcements to maximize student participants for this event.

Prizes and Awards

1. Certificates will be provided to the winners and runners of the event.

Task Performed on the event day (26-02-2026)

1. Arrangement and verification of the venue and required infrastructure.

2. Registration and verification of participants for the event.

3. Coordination with the event judge and briefing about the schedule.

4. Ensuring smooth conduct of evaluation and judging process of the event.

5. Compilation and verification of results and scores.

6. Announcements of winners and runners.

7. Distribution of certificateto winners and runners.

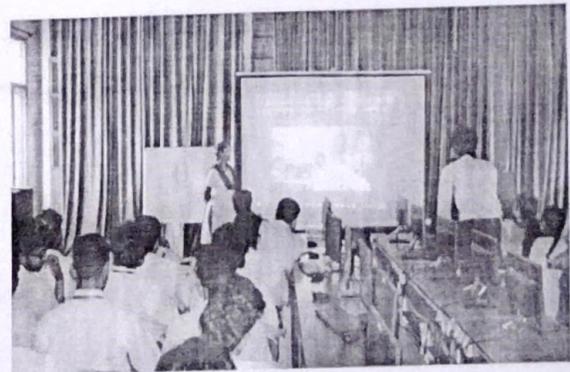#### Winners and runners of the event

Sl.no	Roll Number	Name of the Participants	Title	Status
1.	24A31A0593	PalisettiJhnana Prasuna Alekhya	Quantum Computing	Winner
2.	24A31A0585	KothavalasaGouridurga Srivalli		
3.	24A31A05JU	Talabattula Divya Sai Sri Akanksha	Digital Addiction among youth	Winner
4.	23A31A04S3	Battina Paramesh	AI in everyday life	Runner
5.	24A31A05GH	Adari Nivvi	Sarvam AI	Runner
6.	24A31A05KF	Bathina Surya Abhilash	Quantum Mechanics	Runner

PRAGATI ENGINEERING COLLEGE
(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
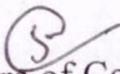
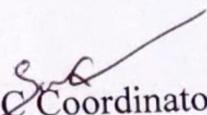Snapshot of the event

PRAGATI ENGINEERING COLLEGE
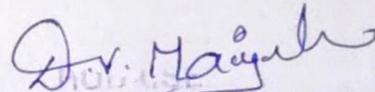## (Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Conclusion

InnovateNxt successfully provided a platform for students to express their innovative ideas and technological vision for a Viksit Bharat. The event highlighted the creativity, awareness, and forward-thinking mindset of young minds toward future technologies. It reinforced the importance of innovation, digital skills, and national development, inspiring participants to contribute meaningfully to India's technological growth journey.

Signature of Coordinator   IQAC Coordinator   HoD-CSE

PRAGATI ENGINEERING COLLEGE
((AUTONOMOUS)
3-150, ADB ROAD, SURAMPALEM
Near Peddapuram, Kakinada Dt.(AP)-533437