



SESHDRI RAO
GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
SeshadriRao Knowledge Village, Gudlavalleru-521356, Krishna (Dt), AP,
India



A

Report on

IIC calendar Activity

In view of

Organize an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.
“Innovation”

Thrust area: Inspiration, Motivation & Ideation

Organized

“NATIONAL LEVEL PROJECT ENVISION AND TECH INNOVATE HACKTHON”

On

30th and 31st October 2023

By

SRGEC TECHDOC

Innovation and Incubation cell

For the Academic Year

2023-24

Quarter-I

Semester-I



Semester 1	Thrust area: Inspiration, Motivation & Ideation Quarter 1
Theme	Innovation
Activity Name	National Level Project Envision And Tech Innovate Hackthon
Mode of Conduct	Offline
Time	Two days, 30th and 31st October 2023
Participants	Participants Students: 860 from 3 states and 11 Engineering colleges Faculty: 14 Judges, 13 Innovation Ambassadors and 10 faculty coordinators

Objective:

To inculcate the habit of Innovation, Incubation, start-up and entrepreneurship.

Exemplary:

The National Level Project Envision And Tech Innovate Hackathon, organized by Seshadri Rao Gudlavalleru Engineering College, took place on 30th and 31st October. The event witnessed enthusiastic participation from students, faculty members, judges, and innovation ambassadors. This report provides an overview of the hackathon, highlighting key aspects such as participants, colleges involved, and the overall impact of the event.

Event Overview: The hackathon, held on the campus of Seshadri Rao Gudlavalleru Engineering College, brought together a total of 860 students from 3 different states and 11 prominent engineering colleges. The event aimed to foster innovation, collaboration, and technical skills among students while encouraging them to work on real-world problems.

Participants:

- **Students:** 860 students from 3 states and 11 engineering colleges actively participated in the hackathon. Their diverse backgrounds and expertise contributed to the overall success of the event.
- **Faculty:** The event involved the participation of 14 judges, 13 Innovation Ambassadors, and 10 faculty coordinators. Their guidance and expertise played a crucial role in evaluating the projects and mentoring the participants.

Activities and Highlights:

- **Project Development:** Over the two days, participating students worked tirelessly on developing innovative projects, showcasing their technical prowess and problem-solving skills.
- **Workshops and Seminars:** The event featured workshops and seminars conducted by industry experts, providing participants with valuable insights into the latest technologies and trends.
- **Networking Opportunities:** The hackathon provided an excellent platform for students to interact with peers, mentors, and industry professionals, fostering valuable networking opportunities.
- **Project Evaluation:** A panel of 14 judges evaluated the projects based on criteria such as innovation, feasibility, and impact. The participants had the chance to receive constructive feedback from the experts, aiding in their learning process.

Outcomes and Impact:

- The hackathon encouraged creative thinking and problem-solving skills among the students, promoting innovation and entrepreneurship in the engineering community.
- Participants gained hands-on experience in developing real-world projects, enhancing their technical and teamwork skills.
- Collaboration among students from different states and colleges led to the exchange of diverse ideas, promoting a culture of learning and mutual understanding.
- The event facilitated knowledge transfer from experienced faculty members and judges to the younger generation, enriching the learning experience for everyone involved.

The National Level Project Envision And Tech Innovate Hackathon organized by Seshadri Rao Gudlalleru Engineering College proved to be a resounding success. By bringing together students, faculty, and industry experts, the event created a dynamic environment that fostered innovation, learning, and collaboration. The hackathon not only showcased the talents of the participants but also reinforced the importance of such initiatives in nurturing the next generation of tech innovators and entrepreneurs.

	<p>ముగిసిన సాంకేతిక పోటీలు</p> <p>ప్రజాశక్తి-గుడ్లపల్లెరు: స్థానిక శేషాద్రిరావు గుడ్లపల్లెరు ఇంజనీరింగ్ కళాశాల రజతోత్సవ వేడుకల్లో భాగంగా సాంకేతిక పోటీల హాక్ డాన్ జాతీయస్థాయి ప్రాజెక్ట్ ఎన్నికను మరియూ టెక్ ఇన్ఫోవైండ్ మంగళవారంతో ముగిసినట్లు కళాశాల ప్రెసిడెంట్ డాక్టర్ జివిఎన్ఎన్ఆర్వి ప్రసాద్ తెలిపారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా మిరాకిల్ సాఫ్ట్వేర్ సిస్టమ్స్ హైదరాబాద్ కు చెందిన సీనియర్ టెక్నికల్ మేనేజర్ వడ్లమాని మధు పాల్గొన్నారు. ఈ పోటీలకు దేశ నలుమూలం నుండి విద్యార్థులు పాల్గొన్నారు. ఈ తృతీయ బహుమతి రూ.14 వేలు, ద్వితీయ బహుమతి రూ.12 వేలు, నలుమూలం నుండి విద్యార్థులు పాల్గొన్నారు. ఈ కార్యక్రమంలో కళాశాల వైస్ చైర్మన్ డాక్టర్ పి కోదండ మాల్లాడుతూ విద్యార్థులను ఉత్సాహపరుస్తూ 20 ఇంజనీరింగ్ కళాశాల నుండి 388 మంది విద్యార్థులు పాల్గొన్నారు. పోటీల్లో గెలుపొందిన విద్యార్థులకు ప్రథమ డాక్టర్ బి కరుణకుమార్ తదితరులు పాల్గొన్నారు.</p>
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