







A Report on One-day National Level Symposium on "EPICS-2K25-Enthusiastic Professionals in Cyber Security" Organized by Department of CSE- Cyber Security on 10.04.2025



Report Submitted by: Mr. T. N. Siva Kumar, Assistant Professor, Department of CSE- Cyber Security, Mrs. Shivaranjini, Assistant Professor, Department of CSE- Cyber Security.

Resource person Details: Mr. Aryan Rajput, CEO, Aryan Group of Companies and Attivo Technology Solutions Pvt Ltd., Hyderabad.

Mode of Conduct: Offline Report Received on 15.04.2025.

The Department of C.S.E (CYBER SECURITY) has organized the National Level Technical Symposium EPICS–2K25 on 10th April 2025. It gives a platform to young brains to showcase their innovative ideas and compete with their peers. The symposium was inaugurated by the chief guest Mr. Aryan Rajput, CEO, Aryan Group of Companies and Attivo Technology Solutions Pvt Ltd., Hyderabad, Vice Principal (Academics) Dr. P. Ramanathan, HoD of Cyber Security Dr S.V.S. Ganga Devi, & Coordinators Mr. T. N. Siva Kumar, Mrs. Shivaranjini.

The chief guest Mr. Aryan Rajput handled a very useful session and talked about the importance of Cyber security, Emerging Threats due to increasing global tensions that led to Cyber warfare. Finally, he insisted students to learn Cyber security tools which are need of the hour to encounter online Cyber frauds and also suggested students to actively take part in research which helps all the people to explore various possibilities to counter measures from happening cybercrimes in the social media.

About Chief Guest:

Our Chief Guest has 20+ years of total experience in the IT industry with 6+ years of experience as a Business Entrepreneur having extensive knowledge on strategic improvement and Risk assessment at businesses management. He 5+ years of experience in handling operations and execution at top companies, End-to-End client management, key account management, and analyzing volume businesses.





EPICS-2K25:

The EPICS-2K25 encompassed Technical Events - Technical Paper Presentation, Poster Presentation, Techno Whiz, Glitch Hunting, Next Generation Engineering Expo, and Non- Technical Events – Film Cracker, Detective Dynasty, Squid Game, Fitness Challenge and E- Sports. Totally 232 members participated in all over the events of the symposium from different States & Colleges.



S. No.	Event Name	Total Participants	
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1	Paper Presentation	15	
2	Poster Presentation	06	
3	Next Gen Engineer Expo	10	
4	Glitch Hunting	15	
5	TechnoWhiz	22	
6	Film Cracker	21	
7	Detective Dynasty	45	
8	Squid Game	36	
9	Fitness Challenge	14	
10	E-Sports	41	
11	Online Short Film Contest	07	
232			

Valedictory Function:

Valedictory function started at 3.30 PM with Dr. R Kalpana, Vice Principal-PG, Students from different colleges shared their experience about EPICS-2K24 followed by Prize Distribution for winners and runners. The function was finally ended by thanking the management, Principal, HoD, Faculties, Non-teaching staff and all student coordinators who worked for this event to make this event a grand success.



Program Outcome:

Symposiums often feature presentations by industry experts, faculty, and even students on the latest Cyber security threats, tools, and techniques. This exposure can significantly improve students' understanding of the field and equip them with valuable skills. These events allow students to showcase their research, test their skills in a competitive environment, and gain valuable feedback from experts. By learning about the challenges and importance of Cyber security, students might be motivated to pursue careers in this critical domain.

The technical symposium proved to be a resounding success, fulfilling its objective of fostering innovation, collaboration, and technical excellence among students and participants. The event served as a platform for students to showcase their skills, exchange ideas, and gain exposure to the latest trends and technologies in the field.



Newspaper Clip:

