A National Level Technical Symposium – Cybercrest 2026

Conducted on 11th February 2026

Organized by Department of Computer Applications,

School of Computer, Information and Mathematical Sciences (SCIMS)

Conveners

Dr. Sharmila Sankar, Dean /SCIMS

Dr. M. Syed Masood, HOD/CA & President (CAA)

Dr. A. Jaya, Professor/CA & Director (CDOE)

Dr. S. Pakkir Mohideen, Professor/CA

Co-Conveners

Dr. A. Abdul Azeez Khan, Associate Professor/ CA

Dr. K. Javubar Sathick, Associate Professor/ CA

Coordinators

Dr. R. Sonia, AP(Sr.Gr)/CA

Mr. V. M. Niaz Ahmed, AP/CA

Dr. M. Mohamed Divan Masood, AP/CA

Dr. S. Peer Mohamed Ziyath, AP/CA

Dr. E. Manogar, AP/CA

Dr. S. Jeevitha, AP/CA

Dr. M. Vasusai Mohamed, AP/CA

Student Coordinators

Mr. J. Mohamed Arshad, II Year MCA

Mr. F. Mohamed Sharukkhan, III Year BCA (CITS)

Ms. G. Shalini, III Year B.Sc (CS)

Event Detail

The Department of Computer Applications, under the School of Computer, Information and Mathematical Sciences, organized the National Level Technical Symposium **Cybercrest 2K26 on 11th February 2026 from 9:00 AM to 4:10 PM** at the Auditorium, Convention Centre, Crescent Campus.

The symposium was conducted successfully with the active participation of students from various arts and science colleges, engineering colleges and universities. The event was graced by the presence of **Mr. Anjaneya Sastry Suddapalli, Project Manager, TCS, Chennai, as the Chief Guest.**

The report discusses about the following aspects of the programme:

Introduction

- The event commenced with Qirath followed by Tamil Thaai Vazhthu, setting a respectful and cultural tone.
- Welcome Address was delivered by Dr. M. Syed Masood, HoD/CA & President (CAA).
- The Presidential Address was given by Dr. Sharmila Sankar, Dean (SCIMS) & Director (Data Centre), emphasizing the importance of technical innovation and industry readiness.
- Felicitation Address was delivered by Dr. A. Jaya and Dr. S. Pakkir Mohideen, appreciating the efforts of organizers and participants.
- The Annual Report was presented by Mr. Mohamed Arshad, II Year MCA, highlighting departmental achievements.
- The Chief Guest Introduction was given by Ms. Madhumidha, II Year BCA (Data Science).
- The Chief Guest was honoured by the Dean, followed by Souvenir Release (CD) by the Chief Guest.
- Keynote Address by Mr. Anjaneya Sastry Suddapalli focused on industry trends, professional growth, and real-world IT challenges on the titled “Overview of the new and emerging trends in IT services and managements”.

Technical Events and Participation

- Various technical and non-technical events were conducted at different venues.
- The events are Paper Presentation, Debugging, Technical Quiz, Adzap and Gaming
- The symposium witnessed enthusiastic participation from students of various institutions across India.
- Winners were honoured with certificates and cash prizes during the certificate distribution session.

Presentation and Delivery

- The presentation during the event was well-structured and highly informative.
- Mr. Anjaneya Sastry Suddapalli began his keynote address with an insightful introduction to the evolving trends in the IT industry, emphasizing professionalism, adaptability, and continuous learning.
- He provided an in-depth discussion on industry-oriented technologies, software development practices, project management methodologies, and real-time challenges faced in corporate environments.
- Stressing the importance of bridging academia and industry, he encouraged students to engage in hands-on projects, internships, certifications, and industry-aligned skill development to enhance employability.
- Mr. Anjaneya Sastry shared valuable insights from his professional experience at TCS, highlighting workplace ethics, teamwork, leadership qualities, and career growth strategies in the IT sector.
- The session included practical examples and real-world scenarios from IT projects, demonstrating effective problem-solving approaches and technology implementation in corporate settings.
- To enhance audience engagement, he encouraged students to ask questions and discuss career challenges, offering practical guidance and industry expectations.
- He concluded with motivational words, urging students to stay disciplined, continuously upgrade their skills, and contribute positively to the future of the IT industry with dedication and innovation.

Audience Engagement

- The symposium was well-attended by students from various institutions, who gained valuable insights into current IT industry practices and career opportunities.
- Students actively participated in technical events such as Paper Presentation, Debugging, Gaming, Adzap, and Technical Quiz, which enhanced their analytical thinking, creativity, and problem-solving skills.
- The keynote session by Mr. Anjaneya Sastry Suddapalli inspired students to understand corporate expectations, professional conduct, and the importance of skill readiness in the competitive IT job market.
- The interactive Q&A session enabled students to seek expert advice on career planning and

professional growth, helping them gain a realistic perspective of IT careers.

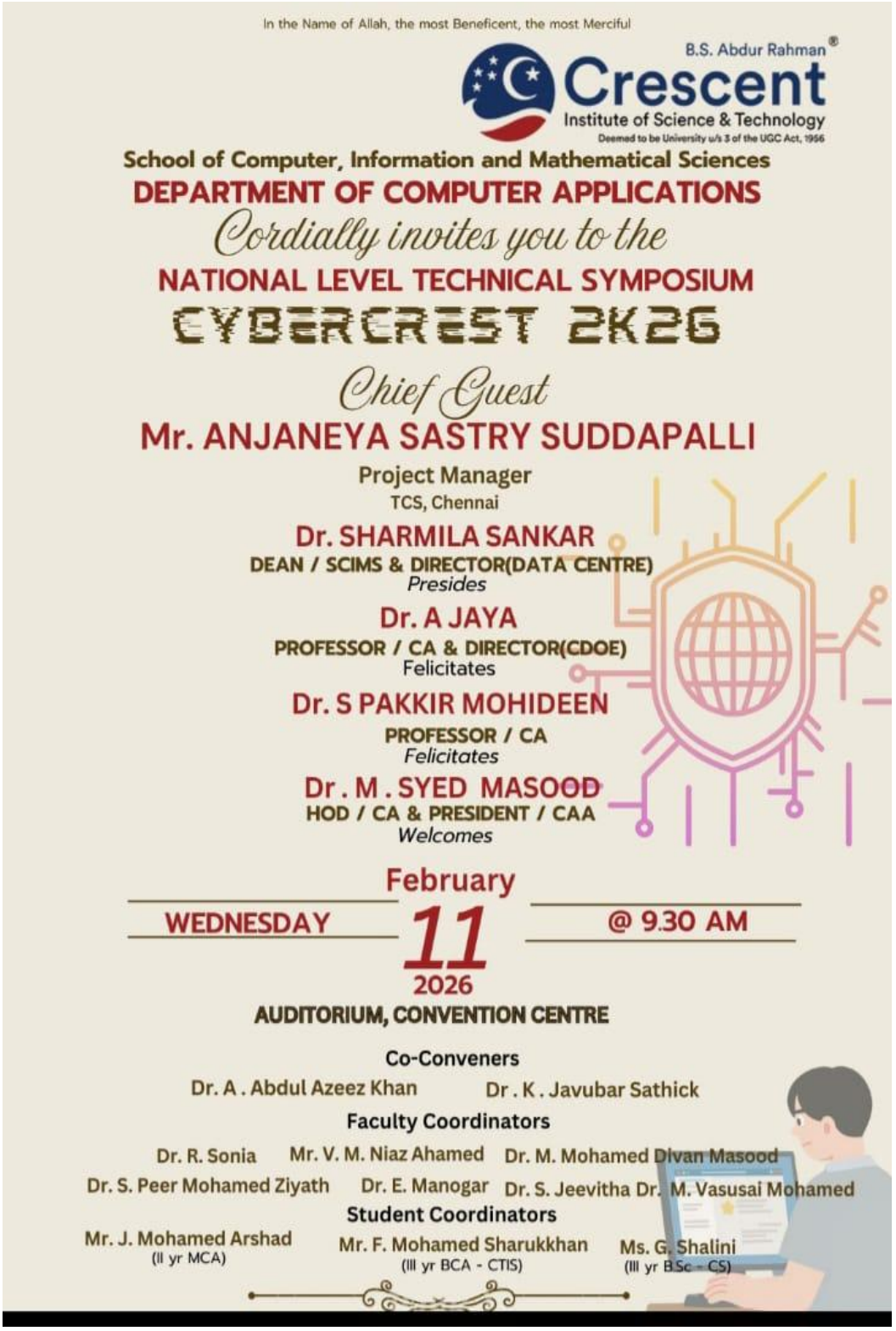
- Students showcased their technical knowledge and creativity through competitive events, demonstrating teamwork, innovation, and confidence.
- Participation from students of multiple institutions created a vibrant and diverse learning environment, encouraging knowledge sharing and peer interaction.
- The symposium successfully motivated students to pursue technical excellence, industry-relevant skills, and continuous learning to succeed in the IT domain.

Conclusion

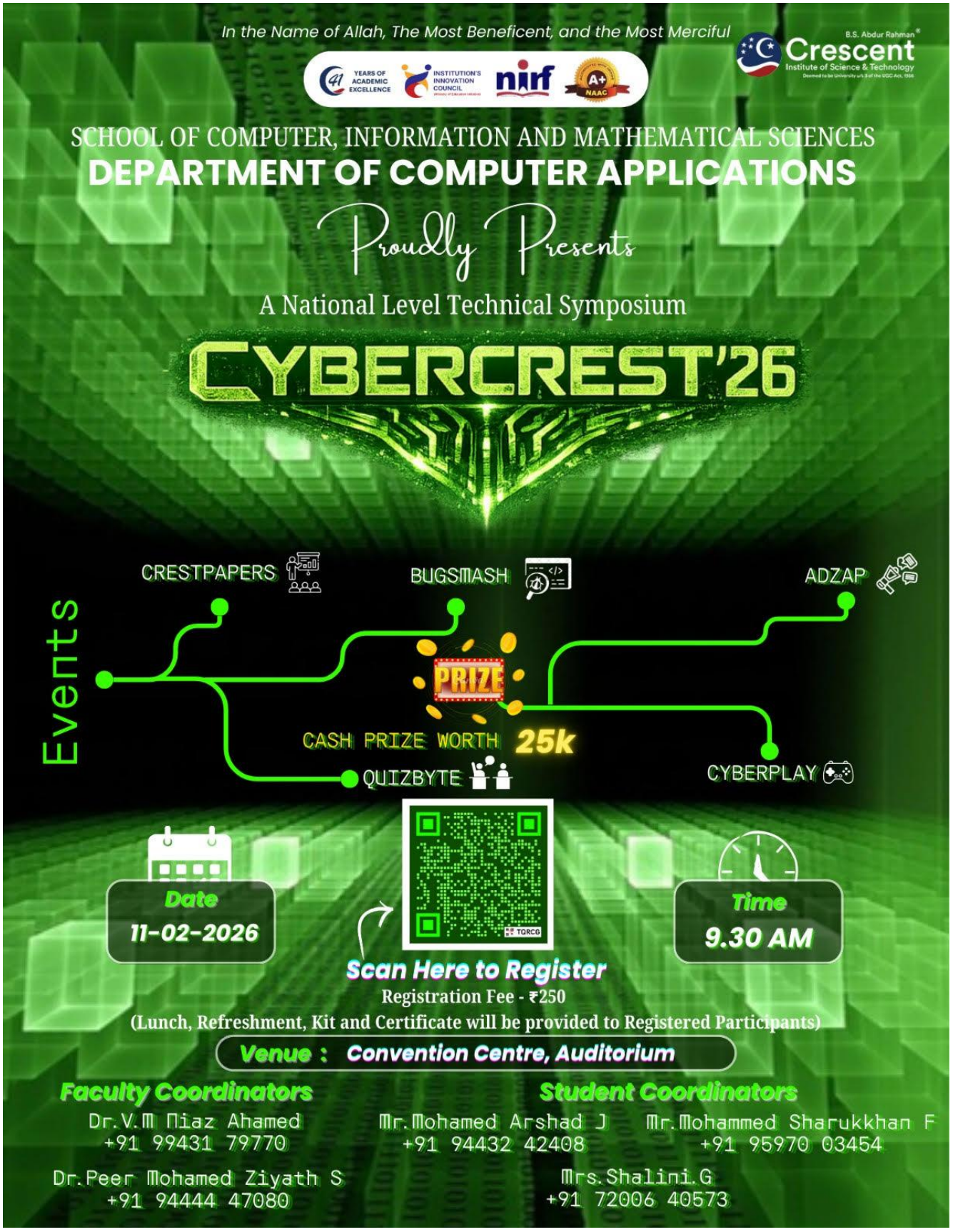
- The symposium provided a clear understanding of industry expectations, professional skills, and emerging trends in the IT sector.
- Participants gained valuable insights through expert sessions, technical competitions, and interactive discussions, enhancing their technical and professional competence.
- The keynote address by Mr. Anjaneya Sastry Suddapalli highlighted real-world industry experiences and the importance of adaptability and discipline in IT careers.
- Events such as Paper Presentation, Debugging, Gaming, Adzap, and Technical Quiz enabled participants to apply their knowledge practically and demonstrate problem-solving abilities.
- The symposium fostered a collaborative learning environment where students exchanged ideas and experiences, enriching their academic and professional development.
- Interactive sessions and feedback discussions provided clarity on industry standards, career pathways, and skill enhancement.
- The event motivated students to focus on continuous learning, professional ethics, and career-oriented skill development.

The Event Flyer and Brochure highlighting the necessary information about the National Level Technical Symposium - Cybercrest 2k26.

Event Flyer:



Event Brochure:



Attached are some pictures of the Cybercrest 2k26, showcasing the engaged audience and the speaker's presentation.

CYBERQUEST 2k26