



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**INAUGURAL CEREMONY OF AVIT CYFENCE CLUB**  
**REPORT**

**DATE: 20/02/2026**

**VENUE: MINI AUDITORIUM, AVIT**

Chennai, February 20, 2026 – The Department of Computer Science and Engineering at Aarupadai Veedu Institute of Technology (AVIT), Paiyanoor, Chennai, proudly inaugurated the AVIT CYFENCE Club, an initiative dedicated to fostering innovation and excellence in CYBER SECURITY technologies. The event, held at the AVIT Chennai Campus, marks a significant step in integrating cyber advancements into academia, aligning with AICTE’s vision of leveraging emerging technologies for educational and industrial transformation.

The ceremony commenced with a warm Welcome Address by Dr. S. Balakrishnan, Professor & Head, Department of Computer Science and Engineering, AVIT, who emphasized the club's mission to empower students with hands-on experience in cyber technologies and their applications.

A major highlight of the event was the official release of the AVIT CYFENCE Club logo by the Chief Guest, symbolizing the club's vision and commitment to technological advancements in the CYBER domain.

The club office bearers were then introduced, showcasing a dedicated team of students and faculty members who will drive the club’s initiatives and activities.

Mr Sairam Rajendran, Associate Professor of Practice, AVIT delivered about AVIT CYFENCE Club and Ms Poojitha, Student, CSE, AVIT honoured for logo creation.

Delivering the Presidential Address, Dr. L. Prabhu, Vice Principal (Admin), AVIT, underscored the importance of cyber technologies in shaping the future of industries and academia, encouraging students to actively engage in innovative research and development.

The event proceeded with the felicitation of the Chief Guest and the Guest of Honor by the Vice Principal and the Head of the Department, recognizing their contributions to the field of emerging technologies.

The Inaugural Address was delivered by Mr. Prakash Velayudam, Founder & CEO, VPS Codebuilders, Pondicherry, who shared valuable insights into the transformative potential of

cyber technologies and their impact on various industries, including healthcare, education, and entertainment.

The event concluded with a heartfelt Vote of Thanks by Dr. Muthukumar M, Professor, CSE, AVIT, expressing gratitude to all dignitaries, faculty members, and students for their enthusiastic participation and support.

The list of office bearers:

**President:**

Name: SYED FAYAJ BASHA  
Class& Section: 3rd Year CSE - CS  
Department: COMPUTER SCIENCE ENGINEERING  
Mobile.No: 9392286211

**Vice-President**

Name: NAYAN  
Year: IInd year CSE-CS  
Department: Computer Science and Engineering (CSE)  
Mobile no. : 9142721695

**Secretary:**

Name: POTHURU MURARI  
Class: IInd Year CSE - CS  
Department: Computer Science and Engineering (CSE)  
Mobile number: 8331916660

**Executive Committee members:**

1. Name: MEDISETTY NAVADEEP  
Class & Section: IInd Year – CSE -CS  
Department: Computer Science and Engineering  
Mobile No: 9493721172
2. Name: DIVYANSH BHARATI  
Class & Sec: IInd Year, CSE – AIML(A)  
Department: Computer Science and Engineering  
Mobile-Number: 8226863952
3. Name: ALURI HIMAMRUTHA  
Class & Section: IInd Year CSE-CS  
Department: CSE  
Mobile Number: 8519917957
4. Name: SANA PRIYANKA  
Section: IInd Year CSE-CS  
Department: CSE  
Mobile Number: 9392750247

5. Name: S AISHVARIYA  
Class and section: IInd Year CSE-AIML (C)  
Department : CSE  
Mobile number: 7904108585



 **AVIT**  
ARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
Vinayaka Missions Chennai Campus

 DIAMOND  
CS I-GAUGE  
PONDICHERE COLLEGE ENTRANCE

*Cordially invites you all to the*

**Inaugural Ceremony of**

**AVIT CYFENCE CLUB**  
**(The Cyber Defence Club)**

*Chief Guest*

**Mr. Prakash Velayudam,**  
Founder & CEO  
VPS Codebuilders, Pondichery

 20 February 2026

 10:00 AM

 Mini - Auditorium, AVIT

 VINAYAKA MISSION'S  
RESEARCH FOUNDATION  
(Deemed to be University under section 3 of the UGC Act 1956)

 Accredited with  
'A' Grade by NAAC











