



GOVERNMENT COLLEGE OF ENGINEERING, SALEM

(An Autonomous Institution, Affiliated to Anna University- Chennai, Accredited "A+")

SOCIETY FOR THE ADVANCEMENTS OF COMPUTER SCIENCE ENGINEERS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON

"PROGEN'i 26.0"



CHIEF GUEST

Mr. Kesava Krishnan Madhavan B.E.(CSE), MBA

Leader of Software Engineering (Engineering Manager),

Cisco Systems (INDIA) Pvt. Ltd, Bangalore.

13th March-2026



SOCIETY FOR THE ADVANCEMENT OF COMPUTER SCIENCE ENGINEERS(SACSE)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011.

(An Autonomous Institution, Affiliated to Anna University,
Chennai, Approved by AICTE, Accredited by NAAC A+)

Date: 05.02.2026

Patron:

Dr. V.Geetha, Ph.D.
Principal.

Convenor & Co-Ordinator:

Dr. P. Tharani, Ph.D.
Assistant Professor (Sr.G) &
Head of the Department (i/c),CSE

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Assistant Professor (Sr.G)

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Yuvaraj P S, IV year

Joint Secretary:

Swetha S, IV year

Student Treasurer:

Harish R, IV year
Thamizharasi N, IV year

EVENT CO-ORDINATORS:

Dhiliban R, IV year
Elakkiya N, IV year
Gajaendran RA, IV year
Raghulraja M, IV year
Yogapavithra M, IV year
Abiya V, IV year

From

Yuvaraj PS,
The Student Secretary,
Department of Computer Science and Engineering,
Government College of Engineering,
Salem – 636011.

To

The Principal,
Government College of Engineering,
Salem-636011.

(Through proper channel)

Respected Madam,

Sub: Requesting permission for SACSE – A National Level
Technical Symposium “PROGEN’i 26.0 - reg.

We, the students of the Department of Computer Science and Engineering are delighted to conduct the renowned inter college symposium, “Progen’i 26.0” to enlighten the talented minds and provide them an excellent opportunity to improve their skills. We have planned to conduct various events as a part of this symposium which covers the various aspects of computer engineering. We humbly request you to grant permission for conducting the symposium on 13th of March, 2026 (Friday).

Thanking You.

Date: 05.02.2026
Place: Salem-11.

Yours obediently,
Y. J. P. S.
(Yuvaraj P S)

Recommended and Submitted to the Principal

P. K. H.
5/2/2026
HOD/CSE



GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636 011

(AN AUTONOMOUS INSTITUTION, AFFILIATED TO ANNA UNIVERSITY, CHENNAI, APPROVED BY
AICTE, ACCREDITED BY NAAC 'A+')



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SOCIETY FOR THE ADVANCEMENT OF COMPUTER SCIENCE ENGINEERS (SACSE)

PROUDLY PRESENTS

A NATIONAL LEVEL TECHNICAL SYMPOSIUM

PROGEN'i 26.0

CHIEF GUEST

Mr. Kesava Krishnan Madavan B.E(CSE), MBA

Leader of Software Engineering (Engineering Manager)

Cisco Systems (India) Pvt. Ltd, Bangalore

PATRON

Dr. V. GEETHA, M.E., Ph.D.

Principal

PRESIDENT

Dr. P. THARANI, M.E., Ph.D.

Assistant Professor(Sr.G) &

Head of the Department (i/c)

MARCH

FRIDAY 13 at 09:30 AM

2026

VENUE: PADMASHREE MUTHAIYAN AUDITORIUM

AGENDA

09:30 a.m.

Tamizhthai Vazhthu

09:35 a.m.

Lighting of Lamp

09:40 a.m.

Welcome Address

09:45 a.m.

Presidential Address

09:55 a.m.

About Progen'i

10:05 a.m.

Patron Address

10:20 a.m.

Chief Guest Introduction

10:25 a.m.

Chief Guest Address

10:40 a.m.

Release of Magazine

10:55 a.m.

Vote of Thanks

We cordially invite you to grace the occasion with your presence

By,

Coding Commandoz

Department of Computer Science and Engineering



GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636 011

AN AUTONOMOUS INSTITUTION, AFFILIATED TO ANNA UNIVERSITY, CHENNAI,
APPROVED BY AICTE, ACCREDITED BY NAAC WITH A+ GRADE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SOCIETY FOR THE ADVANCEMENT OF COMPUTER SCIENCE ENGINEERS (SACSE)

proudly presents

PROGEN'i 26.0

A NATIONAL LEVEL TECHNICAL SYMPOSIUM

TECHNICAL

LOGICRYPT 

BYTE TO BILLION 

NORM X 

PROMPT FURY 

progen'i 26.0 

UPI ID : raviharish296@akiciici 

PADMASHREE MUTHAIYAN AUDITORIUM 



REGISTER NOW 

FLASH CASH 

NON-TECHNICAL

PIXEL PARADOX 

NEON NUMERIX 

CYBERSPIN 

GLITCH RUN 

progeni26.in 

8072467509 , 6381173758 

Chief Guest Introduction:



Kesava Krishna Madavan

Leader, Webex for Devs | Google Product Expert |

APJC Lead – Cisco Mentorship Program

I'm a product enthusiast who likes to call myself a JavaScript fanatic & a Git lover. I love talking and connecting with people. While building various products on the web for the past 9 years, I've also been part of Google's Product Experts program, helping users with various setup and usability queries. At work, I run the team that builds Android, iOS and Web SDKs and Widgets for Webex Meetings, Messaging, Calling & Contact Center solutions.

Apart from these, I'm a runner, driving enthusiast who did road trips in 6 countries, an occasional blogger blogging about Google's blogger platform as well as the experiments I do at work.

PROGEN'i 26.0

Introduction:

The SACSE conducted an Inter-College National Level Technical Symposium “PROGEN'i 26.0” on 13-03-2026 (Friday). This function improves student's organizational skills and technical skills. Also, the students can get exposure to recent developments in technology. Interacting among students in sharing of information will improve the student's knowledge than learning through books.

The Computer Science students organized this function by conducting various technical and non-technical events for the other college students.

EVENT LIST:

S.No	Technical Events	S.No	Non-Technical Events
1.	Norm X	1.	Pixel Paradox
2.	Logicrypt	2.	Glitch Run
3.	Byte to Billion	3.	Cyber Spin
4.	Prompt Fury	4.	Neon Numerix

EVENTS FORMAT:

1. Norm X :

Description:

Database Design Challenge tests participants' ability to model real-world data by defining accurate relationships between entities. Emphasis is placed on maintaining data integrity through proper constraints such as primary keys, foreign keys, and normalization. The goal is to create a scalable and efficient database structure for the given dataset!!!

Rules:

- Individual Participation Only
- Participants must bring their own laptop
- Any form of malpractice leads to disqualification

- Round 1 requires active Quizizz account
- Online SQL platforms NOT permitted in Round 2
- Work must be done using offline/local tools

2. Logicrypt:

Description:

The Coding Challenge is a technical event designed to test participants' logical thinking, problem-solving skills, and coding efficiency. Participants will solve real-time programming problems using their preferred programming language within a given time limit. The event focuses on algorithmic thinking, accuracy, and optimized solutions, making it ideal for students who want to strengthen their coding and analytical abilities!!!

Rules:

- Individual Participation Only.
- Participants must bring their own laptop.
- Any form of malpractice will lead to immediate disqualification.
- Participants must complete solutions within the allotted time.
- Internet usage may be restricted based on event guidelines.
- Decisions of the coordinators will be final.

3. Byte to Billion:

Description:

Startup Pitch is an exciting platform for aspiring entrepreneurs and innovators to present their technology-driven startup ideas. Participants will pitch their idea to a panel of judges, explaining the problem statement, proposed solution, technology stack, business model, and future scope. This event encourages students to think beyond coding and focus on real-world problem solving, innovation, and entrepreneurship. No working product is mandatory—strong ideas with clear technical and business vision are welcome!!!

Rules:

- Each team must consist of a minimum of 1 member and a maximum of 4 members.
- The presentation must contain only 7 slides (excluding Welcome and Thank You slides).
- The first slide should include team name, team members and at least two phone numbers.
- The PPT file must be saved using the Tech Name as the file name.
- The PPT must be submitted on or before the previous day of the event.

- On spot registration participants must share their PPT before the event and at least 1 hour prior to the start time.
- The total presentation time is 5 minutes (3 minutes for presentation and 2 minutes for Q&A).
- The 3-minute presentation time must be strictly followed. An alarm will be set to monitor the time.
- Once Registered send Your PPT to bytetobillion2026@gmail.com before March 12.

4. Prompt Fury:

Description:

All participants must use the same designated IDE such as Cursor, Replit, or Windsurf and begin with a completely empty project folder, with no switching between IDEs or use of external AI tools allowed. Prompt optimizers or pre-prepared prompts are prohibited, and all prompts must be written manually, with only three to four prompt attempts permitted. The total development time is limited to 15 minutes, and the application should be built mainly through natural language prompting rather than manual coding. Any errors should be resolved by prompting the AI instead of fixing them manually. Applications will be evaluated based on functionality, visual design, effective use of prompts, and innovation. Violating these rules may lead to disqualification !!!

Rules:

- Own laptops only; switching apps or workspaces is prohibited.
- Only Cursor Free Plan allowed; Agentic/Composer features banned.
- Max 5 prompts total; strictly one prompt every 5-minute interval.
- No external AI assistants or prompt optimizers allowed.
- Grading based on functionality, UI/UX, and blueprint alignment

5. Glitch Run (Treasure Hunt):

Description:

Get ready for an exciting adventure filled with clues, challenges, and surprises! The Treasure Hunt is a fun-packed non-technical event where teams must use their logical thinking, observation skills, teamwork, and creativity to solve clues and reach the final treasure. Participants will move through different locations, decode riddles, crack puzzles, and complete engaging tasks within a limited time. Each clue brings you one step closer to victory, testing not just your mind but also your coordination and presence of mind. This event promises thrill, laughter,

and unforgettable memories perfect for those who love adventure and smart play. Team up, trust your instincts, and let the hunt begin.

Rules:

- Team participation only (8 members per team).
- Participants must report on time.
- Mobile phone usage is restricted during the event.
- Clues must not be damaged or removed.
- Sharing clues with other teams is strictly prohibited.
- Do not damage, remove, or interfere with other teams' clues. Any team found tampering with another team's materials will be immediately disqualified.
- Decisions made by coordinators are final.

6. Pixel Paradox:

Description:

ROUND 1 – DECODE

This round pushes participants to think beyond what they see. A single image packed with lines, words, and mathematical clues will be displayed. Every tiny detail holds meaning. By carefully observing, logically connecting the hints, and decoding the patterns, participants must uncover the one hidden word. It's a perfect fusion of observation, reasoning, and creative thinking.

ROUND 2 – ACT

Get ready for laughter and energy! In this lively round, participants express movie names, phrases, or actions using only gestures — absolutely no words allowed. This classic acting challenge tests creativity, presence of mind, teamwork, and quick thinking under time pressure.

Rules:

- Each team must have 3–4 members.
- The image will be shown to all teams at the same time.
- Teams must use the website buzzer to answer. The first team to press gets the chance. If wrong, the next team can answer.
- In Round 2, one member will act and teammates must guess.
- No speaking, writing, showing letters/numbers, or using mobile phones.
- Follow fair play. Judges decisions are final.

7. Cyber Spin:

Description:

Lucky Corner is an exciting non-tech event where luck decides your fate. Numbers from 1 to 10 are displayed in square boxes on the floor. Participants walk around the grid while the music plays, building suspense with every beat. The moment the music stops, everyone must quickly stand on a number of their choice. Here's the twist. The event coordinator picks a clue from a bowl revealing a number. If you're standing on that number... you're out of the game. Round after round, the tension rises as numbers are called and players get eliminated. The last person standing becomes the ultimate lucky winner!

Rules:

- Participants must walk along the Cyber Ring while the system music is playing—no running or pushing.
- When the music stops (System Freeze), participants must stand on any one Access Code zone.
- All Access Codes will be shuffled and one code will be randomly drawn from the System Jar.
- The participant standing on the drawn Access Code is eliminated (Access Revoked).
- The game continues until one System Survivor remains, who wins the game.

8. Neon Numerix:

Description:

ROUND 1 : PICK THE BEAT

Get ready to test your musical instincts .A song will be played, and participants must quickly identify and pick the object that is most related to the song from a set of given items. The objects may represent: The song title, A key word in the lyrics, The theme or emotion of the song , A famous prop or symbol associated with it Speed and accuracy matter . The faster you grab the correct object, the higher your score. This round challenges your listening skills, presence of mind, and quick thinking.

ROUND 2 : MATH RUSH

Participants will be given a math question that may involve addition, subtraction, multiplication, division, or logical reasoning. Cards numbered from 1 to 100 will be placed on a table or board. After solving the problem mentally or on paper, the participant must quickly find and pick the card that shows the correct answer. A correct pick earns a score or win, while an incorrect choice passes the turn to the next participant.

Rules:

- Team event (4–5 members per team).
- Only one member can pick objects/answer cards per round.
- Strict adherence to time limits.
- Malpractice leads to disqualification.

EVENTS SCHEDULE

EVENTS	VENUE	TIMINGS
TECHNICAL		
Byte to Billion	Seminar Hall	11.15 AM – 1.15 PM
Prompt Fury	ML lab	11.15 AM – 11.55 PM
Logicrypt	JAVA lab	11.15 AM – 12.15 PM
Norm X	DBMS lab	12.15 PM – 1.15 PM
NON-TECHNICAL		
Pixel Paradox	Edgar F Codd Lab 1	2.00 PM – 2.40PM
Neon Numerix	Seminar Hall	2:00 PM – 2.40PM
Glitch Run	CSE open space	2:45 PM – 3.40 PM
Cyber Run	Auditorium	3:50 PM – 4.30 PM

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EVENT ACHIEVERS

EVENT	WINNER	Runner
Norm X	Zeelan I (GCE, Bargur)	Keerthivasan R (GCE, Bargur)
Logicrypt	Dhulasinath (GCE, Thanjavur)	Don Gabriel (GCE, Tirunelveli)
Byte to Billion	Jebas Yazhini (GCE, Tirunelveli)	Navin Roshik Dhulasinath (GCE, Thanjavur)
Prompt Fury	Srinivash R T (Dhirajlal Gandhi College of Technology)	Vishal K (KIOT)
Pixel Paradox	Keerthiga R Logasri S Karthika K Karthikka S Suvetha S (Bharathiyar College of Engineering)	Subasri R Manisha R Afhra P Hema R (GCE Thanjavur)
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Cyber Spin	Manju shree S (KSR)	Nathees Kumar T (GCE, Erode)
Neon Numerix	Manoj Kumar D Vairavan S Arokiyaraj R Ramnath A (GCE ,Dharmapuri)	Sherin kerenhap S Anupriya S Karthick R (GCE,Bargur)

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Reception	Prof.S.Ruba Prof.A.Manimegalai	<i>S. Ruba</i> 4/3/2026 <i>A. Manimegalai</i>
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P. Tharani
5/3/2026
Head of the Department



GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 11

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Department Of Computer Science And Engineering

Society for the Advancement of Computer Science Engineers

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NORM X (DBRelation)	Prof.S.Ruba Dr.N.Karthikeyan	S.R. 4/3/2026 N.K. 25/3/26
BYTE TO BILLION (Startup Pitch)	Prof.K.M.Kirupa Shankar Prof.M.Priadarsini	K.M. 04/03/26 M.P. 4/26
PROMPT FURY (Vibe Coding)	Prof.K.Manimala Dr.P.Nithya	K.M. 04/03/26 P.N. 04/03/26
PIXEL PARADOX (Act And Decode)	Prof.V.Manikantan	V.M.
NEON NUMERIX (Lucky Star)	Prof.S.Nithya	S.N.
CYBERSPIN (Lucky Corner)	Prof.A.Manimegalai	A.M.
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