

Sarvajnik Education Society
Sarvajnik College of Engineering & Technology
Dr. R. K. Desai Marg, Opp.Mission Hospital, Athwalines, Surat-395001

Report for

“Prompt2Web: AI based website build challenge”
“Can you turn a prompt into a website?”

Organized by
Artificial Intelligence Club
Department of Information Technology &
Department of Artificial Intelligence and Data Science

Date: 24th September 2026
Venue: IT Lab 4, AI-DS Lab 3, SCET

Faculty Co-ordinators:

Dr. Krishna Delvadia
Prof. Bhumika Shah

Student Co-ordinators:

Aayushi Parmar
Grecy Ervadiya
Rajvi Raval

HoD, IT Department

Dr. Mita Parikh

About the Event:

The Artificial Intelligence Club of SCET has organized “**PROMPT2WEB**”: An AI based Website Build Challenge on 24 September 2026. The event challenged participants to transform a real time problem into a functional website using AI tools. It encouraged creativity, problem-solving, and practical web development skills within a limited time. The challenge provided participants with an engaging opportunity to explore the potential of AI-assisted website development through mystery prompt.

SARVAJANI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY AND ARTIFICIAL INTELLIGENCE & DATA SCIENCE

AI CLUB SCET | **INSTITUTION'S INNOVATION COUNCIL** (Ministry of HRD Initiative)

PROMPT2WEB
A 2 HOUR TEAM BASED WEBSITE BUILD CHALLENGE

SURPRISE BRIEF. REAL WEBSITE. LIMITED TIME.
TURN IDEAS INTO IMPACT

DATE
24 SEPTEMBER 2026 (THURSDAY)

TIME
2:00 PM (2 HOURS)

VENUE
IT LAB 4 SCET

TEAM SIZE
Max 3 and min 1 participants per team (At least 1 laptop per team)

REAL-WORLD PROBLEM BRIEF
A surprise challenge to kickstart your creativity

BUILD & INNOVATE
Design and develop a functional website

LEARN TOGETHER
Collaborate, explore tools and new ideas

EXCITING RECOGNITION
Certificates and special mention

SCAN TO PARTICIPATE

COME READY. THE BRIEF MAY BE A SURPRISE. THE CLOCK WON'T BE.

FACULTY COORDINATORS
Dr. Krishna Delvadia
Prof. Bhumiika Shah

STUDENT COORDINATORS
Aayushi Parmar +91 88491 24627
Rajvi Raval +91 9714577755
Grecy Ervadiya +91 92659 24628

IDEA + PROMPT + CODE + REAL WEBSITE

THINK BUILD COLLABORATE LEARN

GOOD WEBSITES SOLVE REAL PROBLEMS.

BUILD SOMETHING AMAZING

IDEAS FUEL PROGRESS

PROMPTING WEB DEVELOPMENT CREATIVITY REAL WORLD IMPACT

Same Problem. Different Perspectives. Amazing Solutions!

Objective of the Event:

- To encourage creative thinking through an unexpected web-development prompt.
- To provide hands-on exposure to website development.
- To encourage effective use of AI tools for ideation and development.
- To strengthen problem-solving, coding, and design skills.
- To give students an opportunity to convert an idea into a working digital product.

Participation Details:

The event provided students with an interactive and challenge-oriented environment. **A total of 166 students participated in the event with 70 teams.** Participants actively engaged with the mystery prompt and worked towards developing their own functional web solutions during the event.



Session Details:

The event began with an introduction to the PROMPT2WEB challenge and an explanation of the activity format. **Participants were then presented with the mystery prompt and given time to understand the requirement, plan their approach, and begin development.**

The challenge required participants to move from prompt interpretation to implementation. They could use AI-assisted techniques for brainstorming, coding support, debugging, and refinement while keeping the final website aligned with the given prompt.



Event Highlights:

- Understanding and breaking down the mystery prompt
- Planning the structure and user experience of the website
- Using AI tools as a development aid
- Implementing and refining the website



Learning Outcomes:

The event provided participants with practical exposure to:

- Converting a problem statement into a web-development idea.
- Using AI tools for ideation, coding assistance, and problem-solving.
- Combining creativity, design, and technical implementation.
- Working independently and making decisions under time constraints.

Key Takeaways:

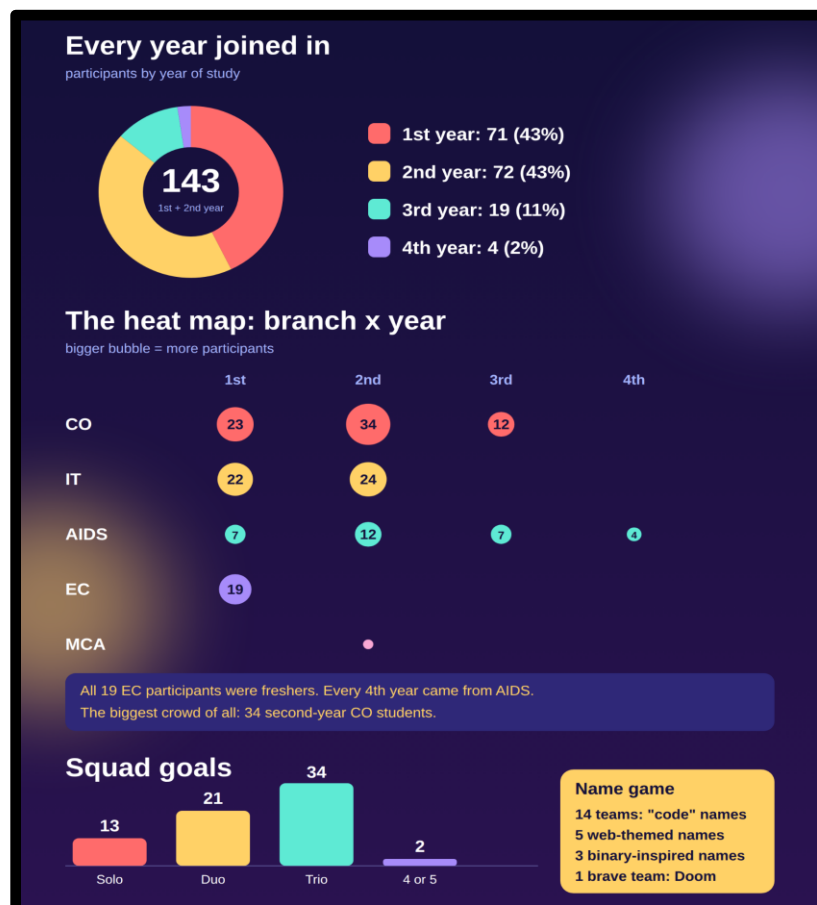
- A prompt can be transformed into a practical digital solution through structured thinking.
- AI can support developers without replacing the need for creativity and decision-making.
- Hands-on challenges help connect technical concepts with real implementation.

Event Infographics and Participation Summary:

Below is the statistical breakdown based on participant registrations and event metrics:

Key Metric	Value / Detail
Total Participants	166
Total Teams	70
Average Team Size	3 Participants per Team (1–3 range)
Challenge Duration	2 Hours
Venue	Lab 4, Architecture Department, SCET

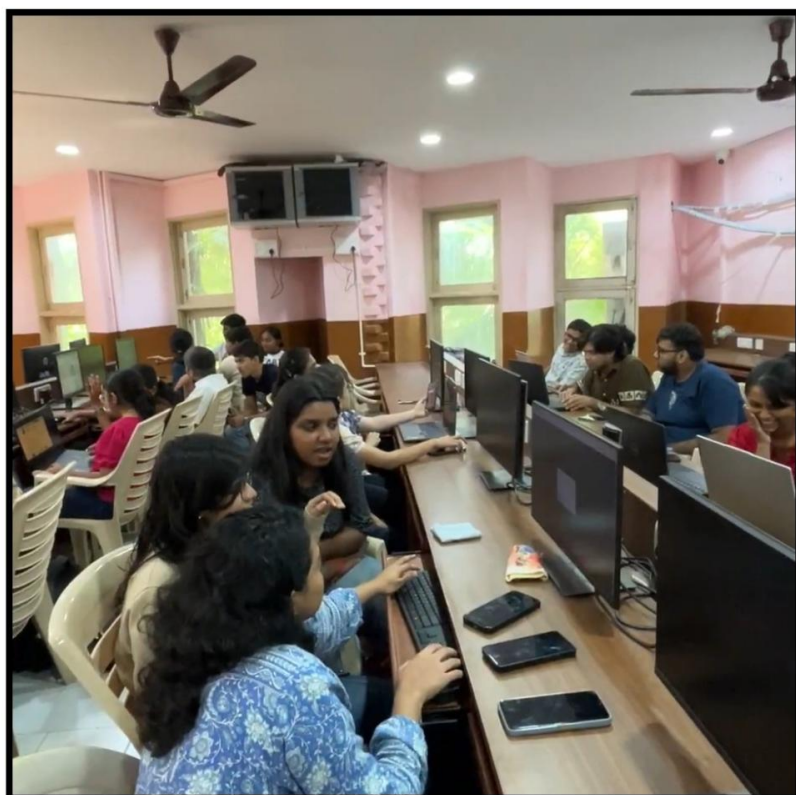
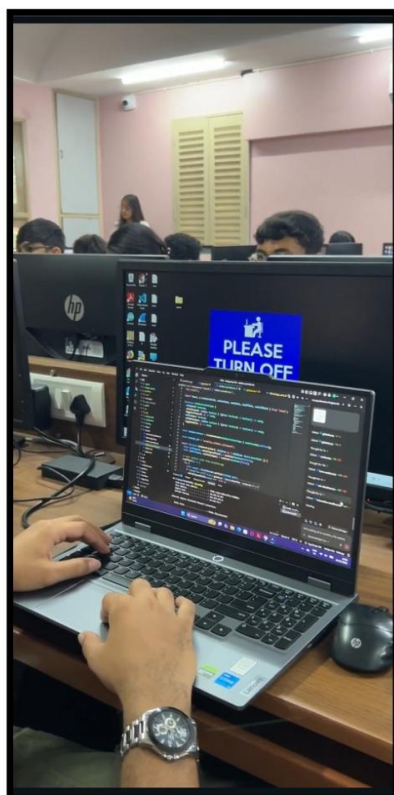
Prompt2Web brought together enthusiastic students from across branches and years to turn a single mystery prompt into a working website within a limited time. The following infographics give a visual snapshot of the event, highlighting who participated, how teams were formed, and the energy and creativity behind the event.

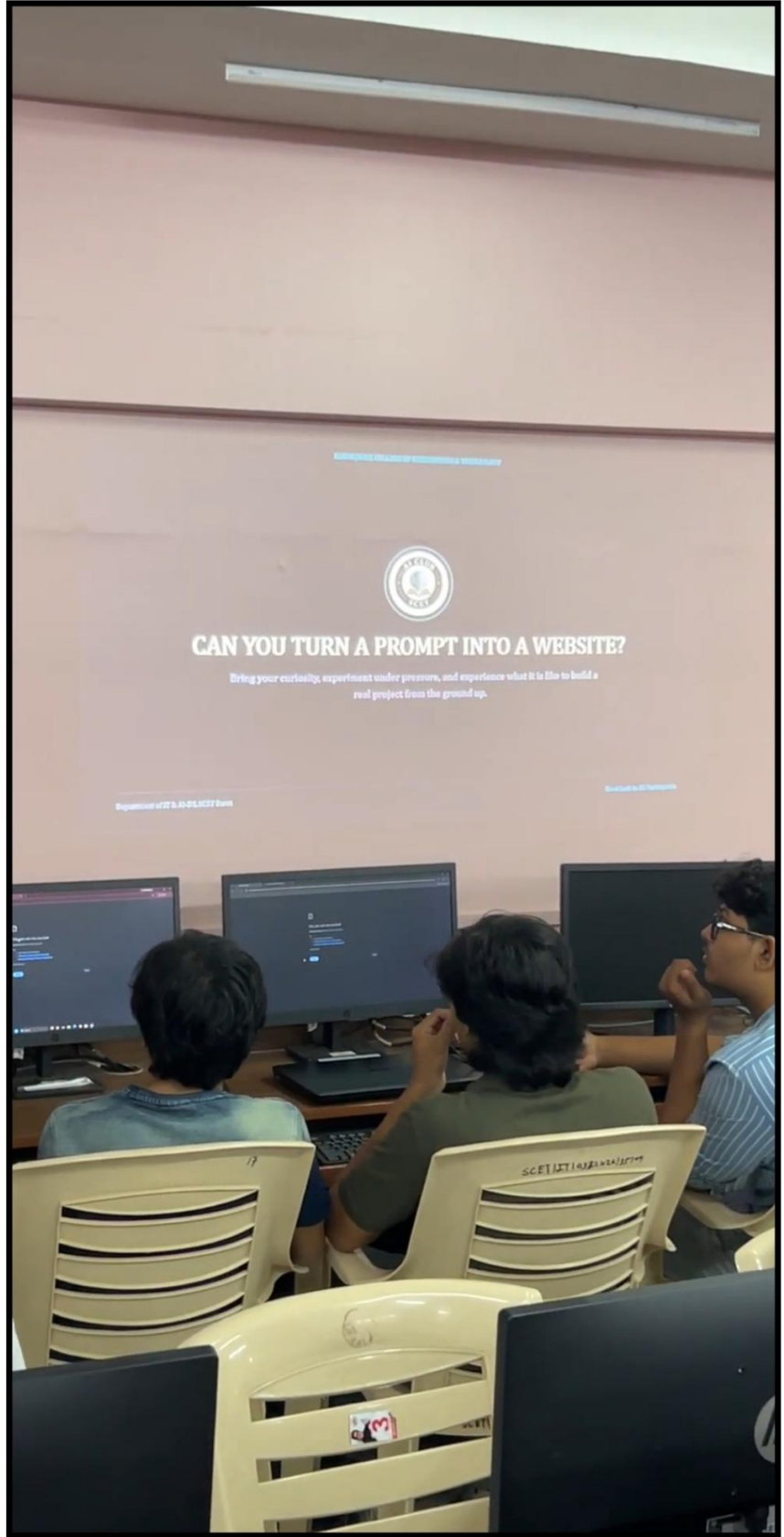


Event highlights:



~Think It. Prompt It. Build It.





~ Celebrating Ideas & Innovation

The PROMPT2WEB event concluded with a prize distribution ceremony to recognize the outstanding performance of the participants. Based on creativity, functionality, and problem-solving within the given time limit, the following teams and participants were declared winners. The AI Club congratulates all the winners and thanks every participant for their enthusiastic.

Position	Participant / Team	Team Members
1st Prize	Ved Vyas (Solo)	N/A
2nd Prize	Binary Coders	Divy Patel, Keval Pansuriya, Uday Gohel
3rd Prize	The Boys	Jash Gandhi, Vihaan Purohit, Aksh Kumar Patel



Press Note and Media Coverage:

The note below captures the highlights of the event and the creativity shown by the students.

**દિવ્ય ભાસ્કર**

સુરત-સિટી ભાસ્કર

27-09-2026

વિદ્યાર્થીઓએ AIથી વેબસાઇટ બનાવી



સુરત • સાર્વજનિક કોલેજ ઓફ એન્જિનિયરિંગ એન્ડ ટેકનોલોજીના IT અને AIDS વિભાગના AI ક્લબ દ્વારા 'પ્રોમ્પ્ટ2વેબ' વિષયે વેબસાઇટ ડેવલપમેન્ટ સ્પર્ધા યોજાઈ હતી. જેમાં વિવિધ ટીમોએ મર્યાદિત સમયમાં AI આધારિત વેબ ડેવલપમેન્ટની સર્જનાત્મકતા અને ટેકનિકલ કુશળતાનું પ્રદર્શન કર્યું હતું.

SCET કોલેજમાં 'Prompt2Web' AI સ્પર્ધાનું સફળ આયોજન



સાર્વજનિક કોલેજ ઓફ એન્જિનિયરિંગ એન્ડ ટેકનોલોજી (SCET)ના IT અને AI&DS વિભાગના AI ક્લબ દ્વારા 'Prompt2Web' વેબ ડેવલપમેન્ટ સ્પર્ધા યોજાઈ હતી. જેમાં ૧૫૦ વિદ્યાર્થીઓની ૫૭ ટીમોએ ભાગ લઈ ChatGPT, Gemini અને Cursor જેવા આધુનિક AI ટૂલ્સ તથા 'Vibe Coding' નો ઉપયોગ કરી વેબસાઇટ બનાવી હતી.

29-09-2026

સંદેશ

સ્કેટ કોલેજમાં એઆઈ આધારિત વેબ ડેવલપમેન્ટ સ્પર્ધાનું સફળ આયોજન

વિદ્યાર્થીઓએ મર્યાદિત સમયમાં વેબસાઇટ ડેવલપ્મેન્ટ પૂર્ણ કરી



પ્રોગ્રેસ બાર અને Featuresના સ્વરૂપે કલ્પના કરવામાં આવી હતી. ઉપરાંત, Peer Testing Round દ્વારા અન્ય ટીમની સેફ્ટાઇટલ પરીક્ષણ કરી રાજવાડક પ્રતિભાવ આપવાની તક આપવામાં આવી હતી. ફિનાલમાં વિદ્યાર્થીઓએ કલ્પના દિશાકર, જયેશભાઈ તથા કૃતિનાજી કુશલતાનો પ્રદર્શન કર્યો હતો. એઆઈનું મુખ્ય નાન UI/Visual Design, UX/Usability, Functional, Code Quality, Project Architecture, Responsiveness, Creativity/Innovation જેવા માપદંડોના આધારે રાજકો માન્યું હતું. આ કાર્યક્રમ દ્વારા વિદ્યાર્થીઓને આધુનિક AI Tools, Vibe Coding અને વેબ ડેવલપમેન્ટ અને માનવચૂક પ્રાપ્તિના સ્પર્ધા પ્રકાર થઈ હતી. આ કાર્યક્રમનું સંચાલનમાં વિદ્યાર્થી કોઓર્ડિનેટર "આયુષી ફરમાર", "સાજી રાવલ" અને સેલેબેસીટી દ્વારા કરાવેલ આયોજનના સંસ્કારમાં માર્ગદર્શન પ્રમાણે જનરલમાં આવી હતી. આ Prompt2Web સ્પર્ધા વિદ્યાર્થીઓ માટે ખુબ જ ઉપયોગી સાબિત થઈ અને તેમને આધુનિક AI ટેકનોલોજી, Vibe Coding, અને ડેવલપમેન્ટના AI આધારિત Development Tools નો ઉપયોગ વિશે માનવચૂક પ્રાપ્તિના સ્પર્ધા પ્રકાર થઈ.

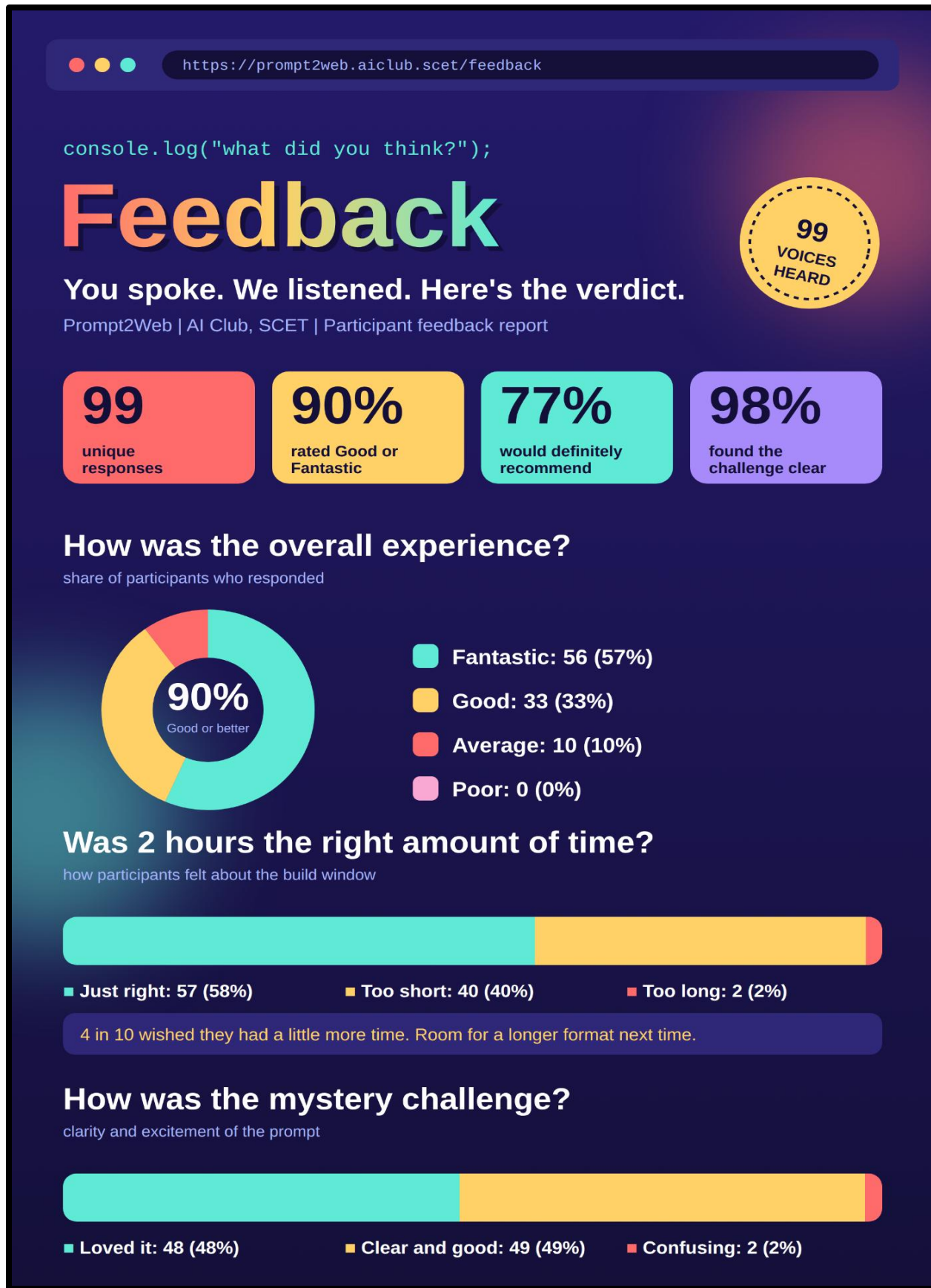
મહેશ H. Girm

પ્રતાપ દર્પણ

SCET AI Club | PROMPT2WEB | 24 September 2026

11

Feedback Infographics:



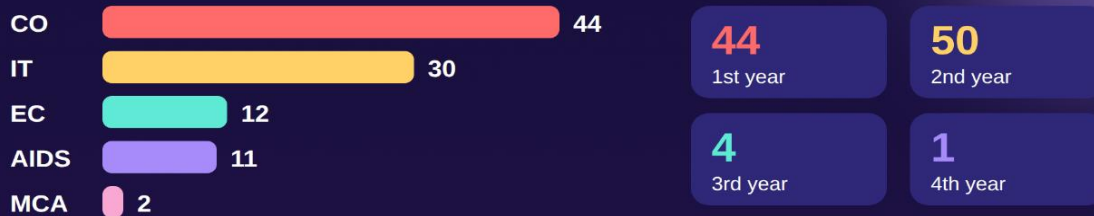
Would they come back?

recommend future AI Club events to peers



Who shared their thoughts

unique respondents by branch and year



What to fix next time

56 participants left a suggestion (approx. counts by theme)



Top request: stable internet and working PCs. Next: a tighter, on-time schedule.

What they want next

themes from the "next event" answers



In their words

"Mini hackathons focused on solving real-world problems."

"No need for changes, just make it more crazy."

Source: feedback form. 99 unique respondents (118 submissions; repeat entries removed).

Glimpses from PROMPT2WEB:

PROMPT2WEB, organized by the Artificial Intelligence Club of SCET on 24 September 2026 at Lab 4, Architecture Department, was a hands-on challenge in which participants turned a mystery prompt into a working website. The photos capture the energy of the event, from participants building their projects at the computers to the faculty coordinators guiding them and answering their questions along the way. Working within a limited time, participants planned their ideas, used AI tools for coding and problem-solving, and adapted to an unexpected obstacle introduced during the challenge. The event ended with a group photo of the participants and organizers, marking a successful and engaging day of learning, creativity, and teamwork.



Team in Action:



Conclusion:

The event “PROMPT2WEB” proved to be an engaging and practical learning experience for students. Through a mystery-prompt challenge, participants explored how creativity, coding, and Artificial Intelligence can be combined to create functional web solutions.

The event successfully encouraged students to experiment, solve problems within a limited time, and translate an unfamiliar requirement into a working digital product. It also provided an opportunity to experience AI-assisted web development in an interactive setting.

The AI Club expresses its sincere gratitude to the faculty members, coordinators, and students for their support and active participation in making PROMPT2WEB a successful event.

Acknowledgement:

Every successful event is shaped not only by the ideas behind it, but by the people who support, guide and contribute to bringing those ideas to life.

The SCET Artificial Intelligence Club extends its heartfelt gratitude to the college authorities for their valuable support, encouragement and guidance in making this event possible. We sincerely acknowledge the support and encouragement of our respected Chairman, Shri Ashish I. Vakil, Chairman's Representative, Shri Kamlesh Yagnik, and Principal, Dr. Hiren Patel, whose vision and trust continue to create opportunities for students to learn, explore, innovate and grow beyond the classroom.

We express our special thanks to our Head of the Department, Information Technology & Artificial Intelligence and Data Science, Dr. Mita Parikh, for her continued guidance, encouragement and support throughout the event.

We are also sincerely grateful to Prof. Dhaval Rana, Dr. Dhatri Pandya, Dr. Krishna Delvadia and Prof. Bhumika Shah for graciously serving as the jury members. Their valuable time, thoughtful feedback and constructive suggestions added immense value to the event and encouraged our students to learn, improve and think beyond the obvious.

Our sincere appreciation goes to all the faculty members, student coordinators, volunteers and everyone involved in the planning and execution of the event. Their efforts, support and teamwork helped transform an idea into a meaningful and enriching experience for our students.

Above all, we thank all the participating students for their enthusiasm, curiosity and active involvement. Their energy and willingness to learn are what truly make such initiatives meaningful.

The SCET Artificial Intelligence Club remains grateful to everyone who contributed to this journey and looks forward to creating many more opportunities for learning, innovation and collaboration.
