



### 1. Basic Activity Information

|                              |                                                 |
|------------------------------|-------------------------------------------------|
| Title of the Activity        | Prompt Master Competition                       |
| Type of Activity             | Competition                                     |
| Club / Committee             | Artificial Intelligence Club                    |
| Level                        | <b>University</b>                               |
| Organized By                 | <b>Club</b>                                     |
| Date(s)                      | 6 February 2026                                 |
| Venue / Mode                 | SCET Computer Department Labs Phase 1 to 3 Labs |
| Academic Year                | 2025-26                                         |
| Target Audience              | Students                                        |
| Collaborating Units (if any) | -                                               |
| Prepared By                  | Club Mentors                                    |
| Judges (if any)              | -                                               |

### 2. Introduction / Background

Participants were provided images at two different progressions namely Round 1 and Round 2, with Round 1 being relatively simpler images than Round 2. The challenge was to generate an image as close as possible to the provided image using LLM of choice which was judged by the Club's organizing team.

### 3. Objectives of the Activity

- To introduce students to the practical use of Artificial Intelligence and Prompt Engineering.
- To provide hands-on experience with Large Language Models (LLMs).
- To encourage students to explore real-world applications of AI tools.



#### 4. Planning and Organization

The event was planned and executed by the Artificial Intelligence Club under the guidance of faculty mentors. The organizing team structured the competition into two rounds with increasing difficulty levels and prepared clear evaluation criteria to ensure fair judgment. The venue arrangements were made at SCET Computer Department Labs (Phase 1 to 3), and all necessary technical infrastructure was set up in advance.

Promotional activities were conducted through official social media platforms and campus announcements to maximize participation. Registrations were handled systematically, and responsibilities were distributed effectively to ensure smooth coordination and successful execution of the event.

#### 5. Details of Activities Conducted

| Sr. No. | Session | Description                                                                                                                                                                                                     | Target Group                                                        |
|---------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| 1.      | Round 1 | Focused on evaluating participants' basic understanding of prompt formulation, including clarity, relevance, and effectiveness.                                                                                 | SCOPA, BRCM, SCCCA, MITRAJ, SCET, SCOL, SRLIM, SRKI, SCTCC Students |
| 2.      | Round 2 | An advanced round where participants were required to generate optimized prompts to recreate a given reference image using AI tools. This round assessed precision, creativity, and prompt optimization skills. | SCOPA, BRCM, SCCCA, MITRAJ, SCET, SCOL, SRLIM, SRKI, SCTCC Students |

#### 6. Participation Details

|                                                   |                                                                                                                                              |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Total Participants                                |                                                                                                                                              |
| Faculty / Staff                                   | Prof. Mukesh Patel,<br>Prof. (Dr.) Rachana Oza,<br>Prof. (Dr.) Mitali Desai                                                                  |
| Institutes Participated                           | SCOPA, BRCM, SCCCA, MITRAJ, SCET, SCOL, SRLIM, SRKI, SCTCC                                                                                   |
| Club Secretary, Co-Ordinator, Manager and Members | Shaikh Vadid Shaikh Mohmed – Secretary (SCET),<br>Siya C. Bhalala – Event Manager (SCET),<br>Rinkal Singapuri – Event Coordinator-1 (SCCCA), |



|                     |                                                                                                                                                                              |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                     | Utkarsh B. Parmar – Event Coordinator-2 (SCOL),<br>Taikhum Abizer Sujalpurwala – PR & Communication Head-1 (SRKI),<br>Hafeza A. Motiwala – PR & Communication Head-2 (SCCCA) |
| Anchors (if any)    | -                                                                                                                                                                            |
| Volunteers (if any) | -                                                                                                                                                                            |

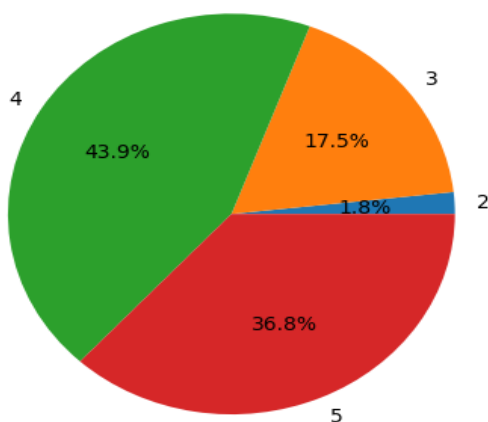
### 7. Outcomes / Learning Outcomes

- Participants developed practical knowledge of prompt engineering and effective AI tool usage.
- Improved understanding of Large Language Models (LLMs) and image generation techniques

### 9. Feedback and Impact

The feedback received for the Prompt Master Competition was overwhelmingly positive. Most participants rated the event as Very Good or Excellent, indicating high satisfaction with the overall organization and execution. A smaller portion rated it as Good, and only one response fell under Fair. The average rating of approximately 4.18 out of 5 highlights the success of the event and reflects strong participant approval.

Feedback Rating Distribution





## 10. Conclusion

The Prompt Master Competition was successfully conducted and received an excellent response from participants. The positive feedback and high ratings reflect the effectiveness of the event in promoting practical AI learning and engagement. The competition achieved its objectives and sets a strong foundation for organizing more advanced and impactful AI-based events in the future.

## 11. Photographs

**SU CLUB POSTER**



**SU AI CLUB TEAM**



**OUR CORE TEAM**



**WINNERS**





## ROUND 2

### ROUND 1



## 12. Annexure

### Annexure 1 : Attendance Sheet

|    | A            | B                             | C                                     | D             | E          | F        |
|----|--------------|-------------------------------|---------------------------------------|---------------|------------|----------|
| 1  | Column1      | Name (that will appear on C)  | Email                                 | Contact no. ( | College    | Discipli |
| 2  | ET24BTAI041  | Digajkumar Ravindrabhai Patel | digajkumarpatel.aids24@scet.ac.in     | 9898932411    | Sarvajanik | B.Tech   |
| 3  | ET25BTCO178  | Dhruv K. Patel                | dhruvpatel.co25d2@scet.ac.in          | 9825111445    | Sarvajanik | B.Tech   |
| 4  | ET25BTCO193  | Devanshi H. Pumbhadiya        | devanshipumbhadiya.co25d3@scet.ac.in  | 9909221489    | Sarvajanik | B.Tech   |
| 5  | ET25BTAI006  | Bhatiya Smit Hareshbhai       | smitbhatiya.aids25@scet.ac.in         | 9773000308    | Sarvajanik | B.Tech   |
| 6  | ET25BTCO177  | Keval pansuriya               | kevalkumarpansuriya.co25d3@scet.ac.in | 8780059269    | Sarvajanik | B.Tech   |
| 7  | ET24BTAI0009 | Dasari Tejas                  | tejasdasari.aids24@scet.ac.in         | 9023990513    | Sarvajanik | B.Tech   |
| 8  | ET24BTCO011  | Dayani Dhvani Bharatbhai      | dhwaniadayani.co24d1@scet.ac.in       | 9558351265    | Sarvajanik | B.Tech   |
| 9  | ET25BTCO091  | Kakadiya Vidhi Jagdishbhai    | vidhikakadiya.co25d2@scet.ac.in       | 8849964898    | Sarvajanik | B.Tech   |
| 10 | ET25BTCO132  | Variya Mansvi Jigneshbhai     | mansvivariya.co25d2@scet.ac.in        | 9265790477    | Sarvajanik | B.Tech   |
| 11 | ET25BTCO109  | Pandav kruti kanubhai         | Krutipandav.co25d2@scet.ac.in         | 9023042562    | Sarvajanik | B.Tech   |
| 12 | ET25BTCO168  | Man Jitenkumar Bhavsar        | manbhavsar.co25d3@scet.ac.in          | 9377932000    | Sarvajanik | B.Tech   |
| 13 | ET25BTCO180  | Divy Ketankumar Patel         | divypatel.co25d3@scet.ac.in           | 9428960854    | Sarvajanik | B.Tech   |
| 14 | ET25BTCO160  | Harmil Viralkumar Naik        | harmilnaik.co25d3@scet.ac.in          | 9537018257    | Sarvajanik | B.Tech   |
| 15 | ET25BTCO176  | Pandey Apoorv Anurag          | apoorvpandey.co25d3@scet.ac.in        | 8530112005    | Sarvajanik | B.Tech   |
| 16 | ET25BTCO165  | Kavyakumar Patel              | kavyakumarpatel.co25d3@scet.ac.in     | 9265543065    | Sarvajanik | B.Tech   |
| 17 | ET25BTCO172  | NAVADIA RITIK ASHOKBHAI       | navadiaritik07@gmail.com              | 9227003381    | Sarvajanik | B.Tech   |
| 18 | ET25BTCO209  | Vaghasiya Zeel Rajeshbhai     | zeelvaghasiya.co25d3@scet.ac.in       | 97242 77006   | Sarvajanik | B.Tech   |
| 19 | ET25BTCO141  | Bhogesara Parth Nageshbhai    | parthbhogesara.co25d3@scet.ac.in      | 8849903868    | Sarvajanik | B.Tech   |
| 20 | ET25BTIT108  | Nishil Kapadia                | nishilkapadia.it25d2@scet.ac.in       | 8780061289    | Sarvajanik | B.Tech   |
| 21 | ET25BTIT132  | Rudra Rajanbhai Jariwala      | rudrajarwala15@gmail.com              | 9428148300    | Sarvajanik | B.Tech   |
| 22 | ET25BTIT100  | Yug Majithiya                 | yugmajithiya2@gmail.com               | 9909251727    | Sarvajanik | B.Tech   |
| 23 | ET25BTIT129  | Karthik Pedduri               | karthikpedduri.it25d2@scet.ac.in      | 9825833418    | Sarvajanik | B.Tech   |
| 24 | ET25BTIT071  | Chandan Tripathy              | chandantripathy.it25d2@scet.ac.in     | 9313098373    | Sarvajanik | B.Tech   |
| 25 | ET25BTIT114  | Daksh Dipenkumar Patel        | dakshpatel.it25d2@scet.ac.in          | 8780092758    | Sarvajanik | B.Tech   |
| 26 | ET25BTCO139  | Kirtan bhatiya                | kirtanb108@gmail.com                  | 9737390005    | Sarvajanik | B.Tech   |





## Sarvajani University University-Level Club Activity Report

|    |             |                               |                                     |            |           |        |
|----|-------------|-------------------------------|-------------------------------------|------------|-----------|--------|
| 27 | ET25BTC0171 | Motisariya daksh bharatbhai   | dakshmotisariya.co25d3@scet.ac.in   | 7383720122 | Sarvajani | B.Tech |
| 28 | ET24BTAI014 | Dwarkesh Gediya               | dwarkeshgediya.aids24@scet.ac.in    | 7779013444 | Sarvajani | B.Tech |
| 29 | ET24BTAI045 | Kush Patel                    | kushpatel.aids24@scet.ac.in         | 7984136547 | Sarvajani | B.Tech |
| 30 | ET25BTAI801 | Gohil Daksh                   | dakshgohil.aids24@scet.ac.in        | 9099925377 | Sarvajani | B.Tech |
| 31 | SR24BSBT075 | Korat Bharvi Maheshbhai.      | bharvikorat110@gmail.com            | 8799083849 | Shree Ram | B.Tech |
| 32 | ET25BTIT109 | KRISHN NOTICEWALA             | krishnnoticwala.it25d2@scet.ac.in   | 9510846618 | Sarvajani | B.Tech |
| 33 | ET25BTC0187 | PATEL VISHVAM JIGNESH         | vishvampatel.co25d3@scet.ac.in      | 8511517944 | Sarvajani | B.Tech |
| 34 | ET24BTC0019 | Abhiraj Gahlot                | abhirajgahlot.co24d1@scet.ac.in     | 8000750800 | Sarvajani | B.Tech |
| 35 | ET25BTIT072 | Aryankumar Rasikbhai Chaudhar | aryan.aryanchaudhari.r@gmail.com    | 6353196558 | Sarvajani | B.Tech |
| 36 | ET25BTC0082 | Saiyed Ashkarabegum Amin      | ashkarasaiyed1407@gmail.com         | 9714524478 | Sarvajani | B.C.A. |
| 37 | ET25BTC0083 | Drashti Mukeshbhai Patel      | drashtipatel.co25d2@scet.ac.in      | 9978932024 | Sarvajani | B.Tech |
| 38 | ET25BTIT813 | Dhameliya Vansh Bharatbhai    | vanshdhameliya.it24d2@scet.ac.in    | 7990079563 | Sarvajani | B.Tech |
| 39 | ET25BTIT817 | Surati Harshkumar J.          | harshsurati.it24d2@scet.ac.in       | 8511964833 | Sarvajani | B.Tech |
| 40 | ET25BTC0206 | Tidke anushka Shailesh        | anushkatidake.co25d3@scet.ac.in     | 6353541091 | Sarvajani | B.Tech |
| 41 | ET25BTIT128 | Patil Shruti Rahul            | shrutipatil.it25d2@scet.ac.in       | 6355947374 | Sarvajani | B.Tech |
| 42 | ET25BTAI028 | MOKSH BHAVESHBHAI MIYANI      | mokshmiyani.aids25@scet.ac.in       | 9904920345 | Sarvajani | B.Tech |
| 43 | ET25BTC0082 | Dobariya Trusha Paresbhai     | trushadobariya.co25d2@scet.ac.in    | 7984640589 | Sarvajani | B.Tech |
| 44 | ET25BTC0196 | Vrajesh Laljibhai Rathod      | Vrajesh.co25d3@scet.ac.in           | 9773296997 | Sarvajani | B.Tech |
| 45 | ET25BTC0068 | Asodariya samiksha            | samikshaasodariya.co25d2@scet.ac.in | 9274458789 | Sarvajani | B.Tech |
| 46 | ET25BTC0098 | Kevadiya Riya                 | riyakevadiya.co25d2@scet.ac.in      | 7778801895 | Sarvajani | B.Tech |
| 47 | ET25BTC0087 | Goti Jeni                     | jenigoti.co25d2@scet.ac.in          | 8141799885 | Sarvajani | B.Tech |
| 48 | ET25BTC0198 | Harsh sangani                 | Harshsangani96@gmail.com            | 9825426821 | Sarvajani | B.Tech |
| 49 | ET25BTIT112 | Parekh Sarthak Rajnikant      | sarthakparekh2705@gmail.com         | 9687495327 | Sarvajani | B.Tech |
| 50 | ET25BTAI062 | Pal sutariya                  | palkumarsutariya.aids25@scet.ac.in  | 8156006767 | Sarvajani | B.Tech |
| 51 | ET25BTC0058 | Hetvi Sutariya                | hetvisutariya.co25d1@scet.ac.in     | 6352767449 | Sarvajani | B.Tech |
| 52 | ET24BTAI057 | Snehal                        |                                     | 7989844724 | Sarvajani | B.Tech |

## Annexure 2: Brochures



**SARVAJANIK EDUCATION SOCIETY  
SARVAJANIK UNIVERSITY**



**SU AI CLUB PRESENTS**

# PROMPT MASTER COMPETITION




**CRAFT AI PROMPTS TO RECREATE THE GIVEN IMAGE ACROSS TWO ROUNDS: BASIC PROMPTING AND ADVANCED PROMPT REFINEMENT.**

**6<sup>th</sup> FEBRUARY 2026**

**TIME :**  
2:00 - 4:00 PM

**VENUE :**  
CO Department  
Phase 1 to 3 labs, SCET



Registration Now

For any enquiry : +91 84602 59495

### COMPETITION GUIDELINES

- Mobile phones are strictly not allowed during the competition.
- Each image will be displayed for 7 minutes only.
- Participants must create and submit one prompt per image within the given time.
- Participants may use the provided AI tool or an approved AI of their choice.
- After generating the image, participants must paste the prompt and the generated image into a single document file.
- The document must be uploaded to the provided submission link within the allotted time.
- The competition consists of multiple rounds:  
**Round 1 – Basic AI-based prompting: Simple and clear prompt.**  
**Round 2 – Designing through advanced prompt refinement: Detailed and refined prompt.**
- Individual participation only.
- The participant whose AI-generated image most closely matches the original image will be declared the winner.
- The winner will be given E- Certificate and attendance for all participant.
- Any form of misconduct or unfair means will result in disqualification.

**SU AI Club Faculty Mentor(s):**

- Prof. Mukesh Patel
- Prof. (Dr.) Rachana Oza
- Prof. (Dr.) Mitali Desai

**SU AI Club Leadership Team:**

- Shaikh Vaidid Sadik Mohmed  
Secretary
- Siya C. Bhalala  
Event Manager
- Rinkal Singapuri  
Event Coordinator – 1
- Utkarsh B. Parmar  
Event Coordinator – 2
- Taikhum A. Sujalpurwala  
PR & Communication Head – 1
- Hafeza A. Motiwala  
PR & Communication Head – 2



### Annexure 3: Certificates





#### Annexure 4: Recognition

# સાર્વજનિક યુનિવર્સિટી ખાતે 'પ્રોમ્પ્ટ માસ્ટર' સ્પર્ધા યોજાઈ

## સ્પર્ધામાં વિદ્યાર્થીઓએ એઆઈ કૌશલ્ય અજમાવ્યું

સુરત, તા. ૧૨

ટેકનોલોજી ના આધુનિક પ્રવાહ સાથે કદમ મિલાવવાના ઉમદા હેતુથી સાર્વજનિક યુનિવર્સિટીના SU AI Club દ્વારા ગત તા. ૦૬ ફેબ્રુઆરી, ૨૦૨૬ ના રોજ એક અનોખી 'Prompt Master' ઇવેન્ટનું સફળતાપૂર્વક આયોજન કરવામાં આવ્યું હતું. આ સ્પર્ધામાં આર્ટિફિશિયલ ઇન્ટેલિજન્સ (AI) નો ઉપયોગ કરીને સર્જનાત્મક પરિણામો મેળવવાની ક્ષમતા ચકાસવામાં આવી હતી. આ નવીનતમ સ્પર્ધામાં યુનિવર્સિટીની વિવિધ વિદ્યાશાખાના ૧૦૦ થી વધુ વિદ્યાર્થીઓએ ખૂબ જ ઉત્સાહપૂર્વક રજીસ્ટ્રેશન કરાવ્યું હતું. વિદ્યાર્થીઓ માટે આ એક નવો અને પ્રેરણાદાયી અનુભવ રહ્યો હતો, જેમાં તેમને AI ટેકનોલોજીની તાકાત અને તેના સચોટ ઉપયોગ વિશે જાણવા મળ્યું હતું. ક્લબના મેન્ટર્સ અને લીડરશિપ ટીમના માર્ગદર્શન હેઠળ આ ઇવેન્ટ અભતપર્વ સફળ રહી હતી.

પત્ર : ડિપ્ટ રૂર, ડી. ૧૨૦૨-૨૦૨૬-જુલાઈ, ૨૦૨૬

સાંધ્ય દૈનિક

# પ્રતાપ દર્પણ



## પ્રોમ્પ્ટ માસ્ટર સ્પર્ધા : ૧૦૦થી વધુ વિદ્યાર્થીઓએ AI કૌશલ્ય અજમાવ્યું



ટેકનોલોજીના આધુનિક પ્રવાહ સાથે કદમ મિલાવવાના ઉમદા હેતુથી સાર્વજનિક યુનિવર્સિટીના SU AI Club દ્વારા પ્રોમ્પ્ટ માસ્ટર ઇવેન્ટનું સફળતાપૂર્વક આયોજન કરવામાં આવ્યું હતું. આ સ્પર્ધામાં AIનો ઉપયોગ કરીને સર્જનાત્મક પરિણામો મેળવવાની ક્ષમતા ચકાસવામાં આવી હતી. વિદ્યાશાળાના ૧૦૦ થી વધુ વિદ્યાર્થીઓએ ભાગ લીધો હતો.

સાર્વજનિક યુનિ.ની SU AI Club આયોજીત 'પ્રોમ્પટ માસ્ટર' સ્પર્ધામાં ૧૦૦ થી વધુ વિદ્યાર્થીઓએ ભાગ લીધો

ધબકાર પ્રતિનિધિ, સુરત, તા. ૧૧

ટેકનોલોજીના આધુનિક પ્રવાહ સાથે કદમ મિલાવવાના ઉમદા હેતુથી સાર્વજનિક યુનિવર્સિટીના SU AI Club દ્વારા ગત તા. ૬ના રોજ એક અનોખી ‘પ્રોમ્પ્ટ માસ્ટર’ ઇવેન્ટનું સફળતાપૂર્વક આયોજન કરવામાં આવ્યું હતું. આ સ્પર્ધામાં આર્ટિફિશિયલ ઇન્ટેલિજન્સ (AI) નો ઉપયોગ કરીને સર્જનાત્મક પરિણામો મેળવવાની ક્ષમતા ચકાસવામાં આવી હતી.

આ નવીનતમ સ્પર્ધામાં



યુનિવર્સિટીની વિવિધ વિદ્યાશાખાના ૧૦૦થી વધુ વિદ્યાર્થીઓએ ખૂબ જ ઉત્સાહપૂર્વક રજીસ્ટ્રેશન કરાવ્યું હતું. વિદ્યાર્થીઓ માટે આ એક નવો અને પ્રેરણાદાયી અનુભવ રહ્યો હતો, જેમાં

તેમને એઆઈ ટેકનોલોજીની તાકાત અને તેના સચોટ ઉપયોગ વિશે જાણવ મળ્યું હતું. ક્લબના મેન્ટર્સ અને લીડરશિપ ટીમના માર્ગદર્શન હેઠળ આ ઇવેન્ટ અભૂતપૂર્વ સફળ રહી હતી.



# ધાનકાર

[www.dhabkar.com](http://www.dhabkar.com)

DHABKAR DAILY NEWS PAPER-SURAT



## ( AIની તાકાત, ઉપયોગ અંગે માર્ગદર્શન



સુરત • SU AI Club દ્વારા 'પ્રોમ્ટ માસ્ટર' ઇવેન્ટનું આયોજન કરાયું હતું. આ સ્પર્ધામાં આર્ટિફિશિયલ ઇન્ટેલિજન્સનો ઉપયોગ કરીને સર્જનાત્મક પરિણામો મેળવવાની ક્ષમતા ચકાસવામાં આવી હતી. જેમાં તેમને AI ટેકનોલોજીની તાકાત અને ઉપયોગ વિશે જાણવા મળ્યું હતું.