

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Chandubhai S. Patel Institute of technology
Computer Engineering Department

Event Report

Theme	Entrepreneurship and Start-up
Title of Event	StartUp Ideas Expo 2026
Type of the Event	Expo on Start-up ideas
Objective of Event	<p>To provide a platform for participants to present their innovative startup ideas before faculty members and industry experts.</p> <p>To enhance participants' entrepreneurial mindset, creativity, and analytical thinking skills.</p> <p>To offer exposure, recognition, and constructive feedback to help refine startup concepts.</p> <p>To encourage healthy competition by rewarding outstanding ideas with attractive cash prizes.</p>
Mode of Conduct	Offline
Level of Activity	Level-2 (5-7 Hours)
Date & Time of Event	07-02-2026 from 9:30 am to 07-02-2026 3:30 pm
Event Convener	Dr. Nikita Bhatt
Event Coordinator/s	Dr. Deep Kothadiya, Dr. Aayushi Chaudhari
Target Audience	FTE Students
Name of the Expert (if Any)	None
Affiliation of Expert	None
Number of participants	47
Pre-Event Social Media Links	https://www.instagram.com/p/DUaF0VODZ5b/?utm_source=ig_web_copy_link&igsh=MzRIODBiNWFIZA==
Post-Event Social Media Links	https://www.instagram.com/p/DU7w0hODbxe/?utm_source=ig_web_copy_link&igsh=MzRIODBiNWFIZA==
Key Output of Activity with KPIs	The Startup Ideas Expo 2026 aimed to foster innovation, entrepreneurial thinking, and professional skills among students by providing a platform to present creative startup ideas before academic and industry experts. The key outputs of the event included enhanced student participation, improved innovation and idea generation, strengthened entrepreneurial and analytical

	<p>abilities, and increased exposure to expert evaluation and real-world startup environments. The effectiveness of the event was measured using key performance indicators such as the number of registered participants and teams, total startup ideas presented, evaluator feedback scores, student satisfaction index, and overall engagement levels. Additional KPIs included the quality of idea presentations, clarity of communication, diversity of problem domains addressed, and participation in feedback sessions. The event also promoted competitive spirit and motivation through prize distribution, thereby boosting student confidence and recognition. Overall, the program achieved a high engagement rate, significant learning outcomes, and increased awareness of startup culture, thus contributing effectively to students' holistic professional development.</p>
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Attachments:

1. Annexure 1: Event Poster
2. Annexure 2: Expert/Event Details
3. Annexure 3: Event Photographs
4. Annexure 4: Attendance
5. Annexure 5: Feedback

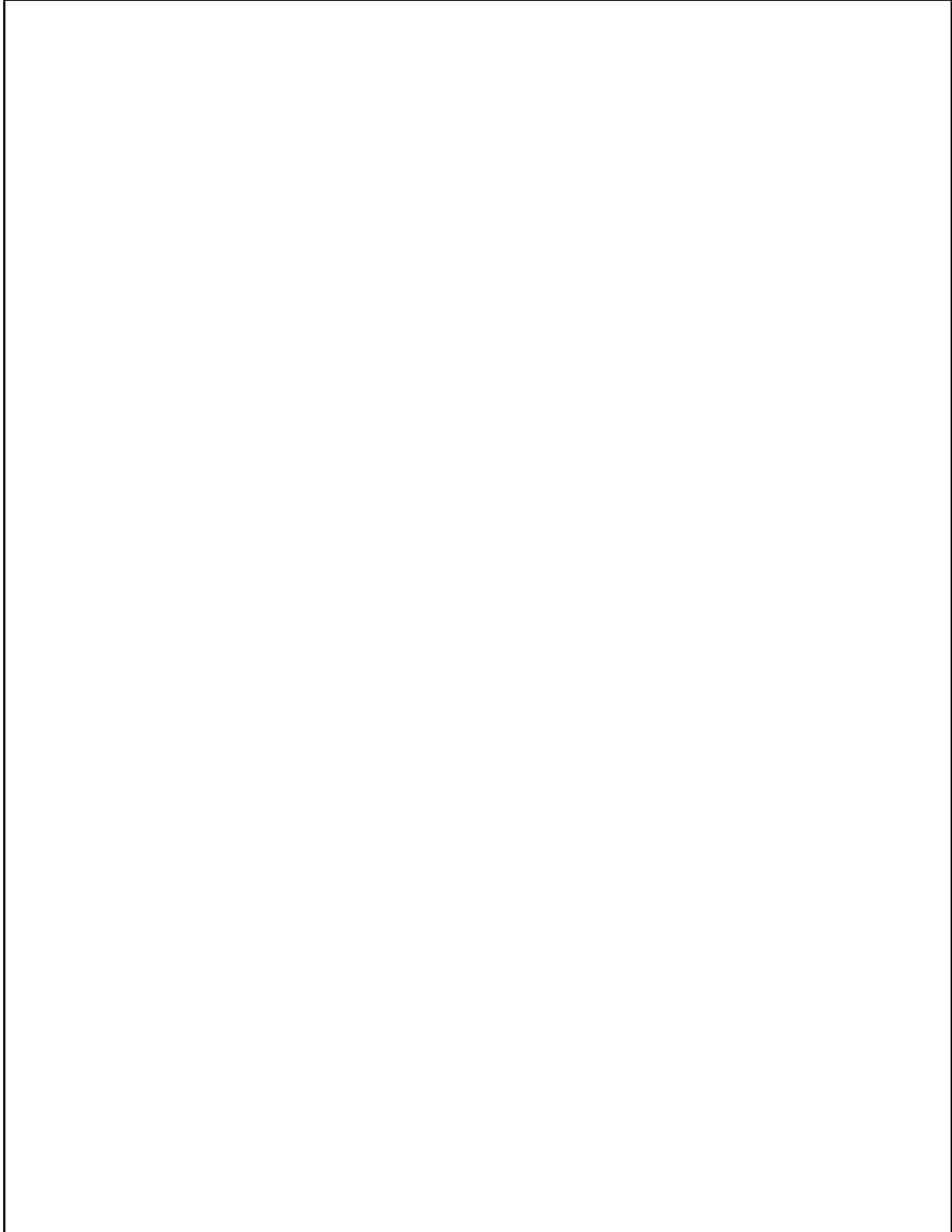
Coordinator/s' Name and Sign:

Head of the Department Sign:

Event Description and Key Outcomes of the Event:

The Startup Ideas Expo 2026 – Celebrating Startup Day was organized by the U & P U Patel Department of Computer Engineering, CHARUSAT, with the objective of fostering innovation, entrepreneurship, and creative problem-solving among students. The event provided a dynamic platform for participants to present their innovative startup ideas before a panel of faculty members and industry experts. Students were encouraged to identify real-world problems and propose feasible, technology-driven business solutions. The program aimed to nurture entrepreneurial mindset, enhance analytical and presentation skills, and promote awareness about startup culture and innovation ecosystems. The event featured structured idea pitching sessions, expert evaluations, constructive feedback, and competitive recognition through attractive cash prizes. By combining academic learning with real-world entrepreneurial exposure, the event contributed significantly to the holistic professional development of students.

Annexure 1: Event Poster



U & P U PATEL DEPARTMENT OF COMPUTER ENGINEERING

“STARTUP IDEAS EXPO 2026”

CELEBRATING STARTUP DAY



CASH PRIZES



7th February 2026



317, A6 Building



9:30 AM onwards

CONVENOR

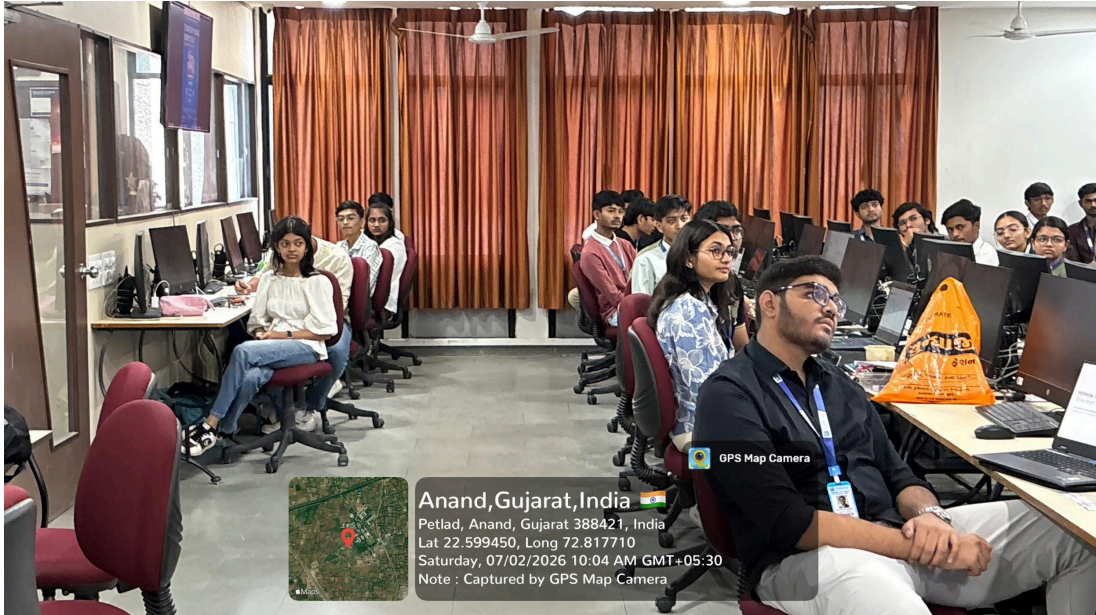
Dr. Nikita Bhatt

CO ORDINATOR

Dr. Deep Kothadiya
Dr. Aayushi Chaudhari
aayushichaudhari.ce@charusat.ac.in
























Annexure 2: Expert Details

Annexure 3: Event Photograph(s)





Annexure 4: Attendance

Startup day Celebration "Startup Ideas Expo 2026" Organised by CSPIT CE CHARUSAT				
CHARUSAT	Project Name	Student ID	Student Name	Sign
1	AI Baised Exam Hall Automation	D24CE169	Priyanshu Rathod	
2	Swi-Jarju	Om Rashiya	Om Vipulbhai Rashiya	
3	Smart Waste Management and Reward System	25CS008	Het Yogeshkumar Divawala	
4		25CS067	Krima Dipakbhai Patel	
5		25CS060	Heer Vikaskumar Patel	
6		25CS071	Krish Sunilbhai Patel	
7	"One app to pay for daily life -- now, and settle everything once at month-end."	25pgce029	Madhav Manishbhai Trivedi	
8		25pgce020	Yogi Priteshkumar Patel	
9		25pgce013	Dimpal Gunvantbhai Patel	
10	SafeHer - Empowering Every Sacred Step With Smart Safety	23CE122	Sunny Radadiya	
11		23CE137	Aayush Tilva	
12	Velox AI - Custom Voice Agents for Businesses	D24CS112	Harshil Riteshbhai Mistry	
13		D24CS110	Meet Sanjaybhai Borkhatariya	
14	Health and Tech Blend Device	24CE007	Kavisha Mayankbhai Bhagat	
15		24CE025	Manush Dharmeshbhai Desai	
16	Farm protecting system from animal	25CE018	Hetvi Sanjaybhai Dalsaniya	
17		25CE001	Dhruv Mukeshbhai Aghera	
18		25CE017	Prikhviraj Hardasbhai Chauhan	
19	NetCanvasAI : AI Network Designer	D24CS116	Jay Rathod	
20		D24CS118	Dharmil Gadhiya	
21		D24CS123	Parth Chotaliya	
22	Kyren — Learn Beyond Expectations	23CS106	Patel Prit Piyushbhai	
23		23CS094	Malay Sheta	
24		23CS100	Rishi Thakkar	



25	AgroSmart - Smart Agriculture Decision Support and Monitoring System	24CE030	Dharm hareshbhai Gabani	<i>[Signature]</i>
26		24CE060	Pooja lingayat	<i>[Signature]</i>
27		24CE011	Bristi Gopani Khushi bhatt	<i>[Signature]</i>
28	MsMedia	25CS044	Shubham Arunbhai Mendpara	<i>[Signature]</i>
29	Intera.ai	23CE011	Meet Dharmesh Borad	<i>[Signature]</i>
30		23CE016	Dhyey Chudasama	<i>[Signature]</i>
31		23CE019	Prit Dedaniya	<i>[Signature]</i>
32		23CE81	Haresh Pamnani	<i>[Signature]</i>
33	QuickLearn AI	22CE104	Raj Mayur Shah	<i>[Signature]</i>
34		22ce103	Bhavya G Prajapati	<i>[Signature]</i>
35		23IT065	Nandit L Kalaria	<i>[Signature]</i>
36	गली STITCHED - FROM THE GULLY. FOR THE CULTURE	24CE014	Jayrajsinh Shailendrasinh Bhatti	<i>[Signature]</i>
37	Smart Energy-Efficient Hybrid Activa Using Petrol-Electric	25cs011	Fenil Jagdishbhai Finava	<i>[Signature]</i>
38		25cs052	Jay Navadiya	<i>[Signature]</i>
39		25dcs126	Savan sojitra	<i>[Signature]</i>
40		25cs086	Dhruvin Ramani	<i>[Signature]</i>
41	Line Following Robot For Hospital	24CE024	Hriday Desai	<i>[Signature]</i>
42	KhaanaKhajana: A Smart Digital Billing and Finance Management System	24ce035	Yash Yogeshbhai Gohel	<i>[Signature]</i>
43		24ce034	Meet Ghori	<i>[Signature]</i>
44		24ce136	Archit Vaghasiya	<i>[Signature]</i>
45		24ce048	Varun Kalotra	<i>[Signature]</i>
46	StyleFusion: Virtual Tryon System	D24DCS155	Yash Nirmal	<i>[Signature]</i>
47		D24DCS156	Hitanshu Varia	<i>[Signature]</i>

Annexure 5: Feedback

Roll No.	Name	Feedback
23CE137	Aayush Tilva	Participating in the Startup Day EXPO was a defining experience for me. It provided a unique platform to move my project from the classroom to the real world. The challenge of presenting to a live audience helped me sharpen my communication skills and think more critically about my startup's future
D24CE169	Priyanshu Rathod	It was an honor to participate alongside so many talented peers. The energy at the Startup Day EXPO was infectious, and I loved the opportunity to exchange ideas with other student founders.
24CE030	Dharm Gabani	An incredible experience! Being a participant in the Startup Day EXPO allowed me to validate my ideas and connect with the local startup ecosystem.