



**G H Patel College of Engineering & Technology
(A Constituent College of CVM University)**

**NATIONAL STARTUP DAY CELEBRATION
17th JANUARY 2024**

EVENT REPORT

Event Title: National Startup Day Celebration

**A talk titled: Challenges and Opportunities for Startups in the
Current Scenario**

Speaker: Mr Harsh Patel (MC department alumni)

Date: 17 January 2024

Time: 03:00 to 05:00 PM

Venue: Room No B305, Mechanical Engineering Department, GCET

No of Attendees: 36

Organized by: Department of Mechanical Engineering

Faculty Coordinator: Dr Mitesh Vegad

Objective:

Celebration of National Startup Day 2024

Event Description:

‘National Startup Day’ is celebrated on 16th January to acknowledge and encourage the spirit of entrepreneurship among the budding entrepreneurs of the future. With the aim of motivating the students Mechanical Engineering Department, GCET organized a talk for the third year Mechanical and Mechatronics Engineering students by Mr Harsh Patel – titled Challenges and Opportunities for Startups in the Current Scenario.

Mr Harsh Patel is an alumni of Mechatronics Department, GCET. He is the Co-founder and COO of Homebrew Automation Solution, a company providing automation solutions in industries like hospitals, blood banks, pharmaceuticals and manufacturing units.

Event Outcome/Benefits:

The session was followed by a discussion session where Mr Harsh Patel addressed the queries from the audience. Harsh highlighted the importance of finding an area/product that a person is passionate about and then working tirelessly toward desired target in the area. Students got insight into the challenges and opportunities in field of setting up a new business.

EVENT POSTER



G H Patel College of Engineering & Technology (A Constituent College of CVM University)

National Startup Day Celebration

A Talk by Mr Harsh Patel : Challenges and Opportunities for Starups in the Current Scenario

Speaker: Mr Harsh Patel

Harsh Patel is an alumni of Mechatronics Department, GCET. He is the Co-founder and COO of Homebrew Automation Solution, a company providing automation solutions in industries like hospitals, blood banks, pharmaceuticals and manufacturing units.



17th January 2024



3:00 to 5:00 PM



B305, Mechanical Department

ORGANIZED BY: DEPARTMENT OF MECHANICAL ENGINEERING, GCET.

EVENT SOCIAL MEDIA LINKS

Instagram:

https://www.instagram.com/p/C1_XjyRr29e/?igsh=aDZiMDh1cGk3OHph

Facebook:

https://m.facebook.com/story.php?story_fbid=pfbid091emgGCLuYhdJPshcNtn1ST2gLp2Mpft3tVesffYCTaYCEMmCZNcqXriMXL6L1qMl&id=100046328324695&mibextid=Nif5oz

EVENT PHOTOS





ATTENDANCE RECORD



G H Patel College of Engineering & Technology
V V Nagar

Attendance

Speaker: Mr Harsh Patel

Date: 17th Jan 2024

Time: 3:00 to 5:00 PM

Venue: B305, Mechanical Engineering Department, GCET

Sr No	Enrollment No	Name	Department	Sign
01	12102100501039	Rajmanan Nakum	Mechatronics	[Signature]
02	12102100501035	Prince Rupalee	mechatronics	P. Rupalee
03	12102100501036	Harsh Adesatai	Mechatronics	H.P. Adesatai
4	12102100501047	Shradhha Patel	mechatronics	Shradhha
5	12102100501038	Rohil Lunagariya	mechatronics	Rohil
6	12102100501043	Rushad Haradhwa	mechatronics	Rushad
7	12202100503002	Maaz Bora	Mechatronics	Maaz
8	12102100501051	Vatsal Shukla	mechatronics	Vatsal
9	12102100501033	Pratham Borda	Mechatronics	Pratham
10	12102100501032	Pradyumna Niyem	mechatronics	Pradyumna
11	12102100501028	neel Anghan	mechatronics	neel
12	12102100501030	Parham Doshi	Mechatronics	Parham
13	12102100501031	Prath Kshirsagar	Mechatronics	Prath
14	12102100501004	Dhanya Barai	Mechatronics	Dhanya
15	12002100501020	Mohammedally Venu	Mechatronics	Mohammedally
16	121002100501010	Hareeshawani Kevadia	Mechatronics	Hareeshawani
17	12102100501019	Prayupathi Havi	Mechatronics	Prayupathi
18	12102100501007	Dev Suthar	Mechatronics	Dev
19	12102100501048	Shmit Patel	Mechatronics	Shmit
20	12102100501044	Somnath Venkatesh	mechatronics	Somnath

