

Funded SSIP's

The students are supported through SSIP funding facilitates leading to the development of student-led innovation and entrepreneurship. This section captures initiatives funded under SSIP, showcasing how the department encourages student innovation and prepares future industry leaders.

	ACY	Name of Faculty	Project Title	Project Type/Fundings Agency/ Amt.	Status Outcome
1.	2024-25 Feb, 2025	Krish Sadhu, Prof. Fedrik Macwan Dr. Jyoti Iyer	Cloud cost Automation	SSIP GOG 60000	Under progress
2.	2024-25 Feb, 2025	Harshil Panchal & Prof. M. R. Vasavada	SRIO	SSIP GOG 40000	Under progress
3.	2024-25 Feb, 2025	Dev Parmar & Prof. M. R. Vasavada	Polyvend	SSIP GOG 40000	Under progress
4.	2024-25 Feb, 2025	Krish Sadhu & Prof. K. A. Bhatt, & Prof. J. R. Iyer	Cloud cost automation	SSIP GOG 60000	Under progress
5.	2024-25 Sep 2024	Prof. Shubhani Shukla & Prof. M. R. Vasavada	Electrawave Catamarans	SSIP GOG 54000	Under progress
6.	2024-25 Sep 2024	Prof. H. N. Raval, Prof. M. R. Vasavada	Atya-i	SSIP GOG 41470	Under progress
7.	2023-24 Dec, 2023	Prof. M. R. Vasavada	Protech-IoT	SSIP GOG 58250	Primary Prototype is developed.
8.	2022-23 Feb, 2023	Prof. M. R. Vasavada	Celer	SSIP GOG 150000	Patent (202321026 649) is Published. Rs. 1 Lakh DMIT award. NIDHI TBI EIR grantee by DST. Startup Srujan Seed Support Grant from ihub, Gujarat receiving

					grant of INR 500k. Registered as DPIIT recognized Startup by Startup India with DIPP 159916. Henzai Technologies Private Limited company is registered.
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