A Report On

Demo Day - SSIP Presentation For Students

Organising Department:

Student Startup & Innovation Programme (SSIP)

Institutions Innovation Council (IIC)

Event Coordinator:

Dr. Anjali Mishra

Assistant Professor and SSIP Coordinator

IAR University

Report Prepared by:

Dr. Anjali Mishra,

Coordinator, IAR University

Date of the event:

28th August 2026

Name of Event	**Demo day Presentation For Students**		
Event Type (Co-curricular/ Extra Curricular)	**Co-curricular**		
Platform	Offline		
Place of event	Room No-317, AB-1, IAR University		
Date (s) of the event	28 August 2026	**Time**	10:00 AM- 5:00 PM
No. of Participants in the event	67	**Level of Activity**	University Level
No. of Student/ faculty Participants	Total students : 60 (Attendance sheet attached for reference in **Annexure -'I'**) Faculty Participants - 7		
Name of the Coordinator	Dr. Anjali Mishra, SSIP Coordinator, IAR		
Name and details of the Expert	Given Below (SSIP Committee members and Jury Members)		
Contact details of Organizers	Dr. Anjali Mishra (+91-7096781727)		
Sponsoring authority	Institute of Advanced Research (IAR) University	**Sponsorship/ Budget amount:**	Nil

Invited Jury Members

Sr. No.	Name of Member	Department
1	Mr. Minesh Prajapati	Head Incubation, IAR
2	Dr. Jyoti Thaikoottathil	Associate Professor, SBB, IAR
3	Dr. Tvarit Patel	Asst. Professor, SHS, IAR
4	Mr. Milan Trivedi	Asst. Professor, SCT, IAR
5	Dr. Abhishek Srivastava	Asst. Professor, SBM, IAR
6	Dr. Bhavesh Kataria	Associate Professor, SCT, IAR
7	Dr. Anjali Mishra	SSIP Coordinator and Asst. Professor, SHS, IAR

Brief biography of the expert:

1. **Mr. Minesh Prajapati** serves as the Head of Incubation at the Institute of Advanced Research (IAR), where he plays a pivotal role in promoting innovation, entrepreneurship, and startup development within the academic ecosystem. He actively works to create a supportive environment for students, researchers, and aspiring entrepreneurs to transform innovative ideas into viable startups.
2. **Dr. Jyoti Thaikoottathil** is an Associate Professor at the School of Basic and Applied Sciences (SBB), Institute of Advanced Research (IAR). She is an experienced academician and researcher with expertise in life sciences and interdisciplinary scientific research.
3. **Dr. Tvarit Patel** is an Assistant Professor at the School of Health Sciences (SHS), Institute of Advanced Research (IAR). He serves as the Assiatant Professor. He actively working on Materials, biomaterial related research.

4. **Mr. Milan Trivedi** is an Assistant Professor at the School of Computer Technology (SCT), Institute of Advanced Research (IAR). As an academic expert, he is actively involved in teaching, research, and mentoring students in the field of computer science and technology.
5. **Mr. Abhishek Shrivastav** is an Assistant Professor at the School of Business Management, where he contributes to teaching and mentoring students in the areas of management, entrepreneurship, and business strategy. He focuses on developing students' analytical thinking, leadership skills, and understanding of modern business practices through interactive learning methods. Mr. Shrivastav also encourages students to explore entrepreneurship and innovation-oriented activities, helping them connect theoretical knowledge with practical business applications.
6. **Dr. Bhavesh Kataria** is an Associate Professor at the School of Computing and Technology (SCT), Institute of Advanced Research (IAR). He is an experienced academician and researcher with expertise in Computer sciences and interdisciplinary scientific research.
7. **Dr. Anjali Mishra** is an Assistant Professor at the School of Health Sciences (SHS), Institute of Advanced Research (IAR) and serves as the SSIP (Student Startup and Innovation Policy) Coordinator at the institution. She actively works toward promoting innovation, entrepreneurship, and startup culture among students and researchers.
   focuses on developing students' technical competence, analytical thinking, and problem-solving abilities.

Objective of the Event:

To bridge the gap between student innovation and industry by providing a platform for start-ups to showcase their solutions, receive expert mentorship, and explore opportunities for collaboration and real-world implementation.

Goal of the Event:

To transform innovative student ideas into industry-relevant, market-ready solutions through mentorship, feedback, networking, and industry linkage.

Brief Overview of the Session:

28th August 2026

Dr. Anjali Mishra warmly welcomed all the members present on Demo Presentation Day at IAR University. She expressed her gratitude to the jury members, mentors, investors, faculty members, and participating students for being a part of the event and supporting the spirit of innovation and entrepreneurship.

During the session, total 10 ideas were presented, each and every member actively participated in the evaluation process. They shared their valuable insights and constructive feedback on the startup ideas presented by the students, which greatly benefited the participants in understanding the strengths and improvement areas of their projects.

At the end of the session, **Dr. Anjali Mishra extended her heartfelt thanks to all the offline and online jury members, mentors, and investors** for their valuable time, guidance, and active involvement. She appreciated their support in making the event meaningful and successful, and acknowledged their contribution to fostering a strong innovation and startup ecosystem at IAR University.

Outcome of the Event:

The Demo Day successfully connected student innovators with industry mentors, enabling expert feedback, mentorship, networking, and potential collaboration. The interactions helped startups refine their solutions, improve market readiness, and explore pathways toward real-world implementation and commercialization.

Report for Media:



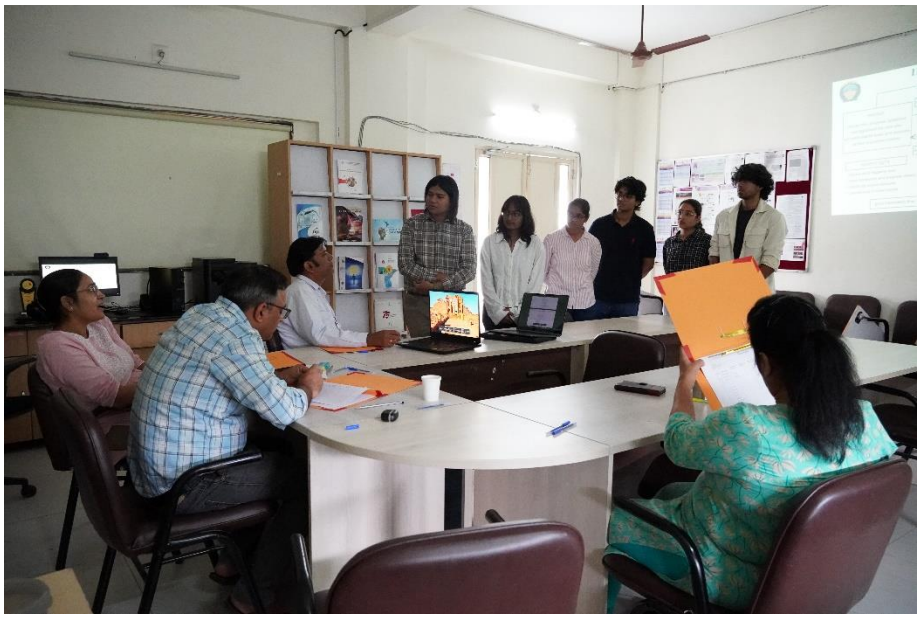
Thank you to everyone who made this event Successful.

Media Coverage:

https://x.com/iaruniversity/status/2107002219522576869?s=20

Glimpses of Session"





Acknowledgement –

The committee members acknowledges contribution of:

- Director, IAR
- Registrar
- Dean Academics
- Dean Research
- Heads - All the Departments
- Jury Faculty members - All the Departments

Report Copied to: (attachment sent through email)

- Office of Director, and Registrar
- Office of Dean Research and Academics
- Heads of all the Department
- SSIP/IIC Coordinator

Signature

Dr. Roli Mishra

(Chairman, IIC, IAR)

Signature

Dr. Anjali Mishra

SSIP Coordinator,IAR

Date: 05/10/2026

Place: Gandhinagar

INSTITUTE OF ADVANCED RESEARCH GANDHINAGAR

Annexure-I

Attendance of Students:

S. NO	Team Name	Member Role	Name	Programme Name
1.	Coder's family	Leader	Aryan Suthar	B.Tech Computer Engineering
2.		Member	Bhakti khatri	B.Tech Information Technology
3.		Member	Dhrumil Niravbhai Patel	B.Tech Computer Engineering
4.		Member	Manav patel	B.Tech Computer Engineering
5.		Member	Christian Nevya	B.Tech Computer Engineering
6.		Member	Vaidik Jayantilal Prajapati	B.Tech Computer Engineering
7.	Data Dynamos	Leader	Prince Nayi	M.Sc. Data Science
8.		Member	Akshata Keshav Padaya	M.Sc. Data Science
9.		Member	Chetan	M.Sc. Data Science
10.		Member	Harsh Darji	M.Sc. Data Science
11.		Member	Sutariya Krushil Bharatbhai	M.Sc. Data Science
12.		Member	Ms.varsha	B.Sc. (Hons.) Artificial Intelligence and Data Science
13.	Devsena	Leader	Patel Dhayankumar	B.Sc. (Hons.) Artificial Intelligence and Data Science
14.		Member	Chauhan Alisha	B.Sc. (Hons.) Artificial Intelligence and Data Science
15.		Member	Astha Desai	B.Sc. (Hons.) Artificial Intelligence and Data Science
16.		Member	Hitarth desai	B.Sc. (Hons.) Artificial Intelligence and Data Science
17.		Member	Raunak Kumar	B.Sc. (Hons.) Artificial Intelligence and Data Science
18.		Member	Soha husheni	B.Sc. (Hons.) Artificial Intelligence and Data Science
19.	Elevatex	Leader	Vaishnavi Chandani	B.Tech Computer Engineering
20.		Member	Bakraniya palak	B.Tech Computer Engineering
21.		Member	Dhruv chaudhary	B.Tech Computer Engineering
22.		Member	Parth Sanjaykumar Nagar	B.Tech Computer Engineering
23.		Member	PRITESH SUTHAR	B.Tech Computer Engineering
24.		Member	Viradiya Priyank	B.Tech Computer Engineering
25.	Fremen	Leader	Kushagra Mali	B.Tech Computer Engineering
26.		Member	Aarna Shah	B.Tech Computer Engineering
27.		Member	Arya Soni	B.Tech Computer Engineering
28.		Member	Jaypalsinh Chavda	B.Tech Computer Engineering
29.		Member	Nidhi Chaudhary	B.Tech Computer Engineering
30.		Member	Yug Gandhi	B.Tech Computer Engineering

31.	HELICAL HEXAGON	Leader	Diya Vipulkumar Meghani	B.Tech Computer Engineering
32.		Member	Charmi Nileshkumar Patel	B.Tech Computer Engineering
33.		Member	Harshil Ashishbhai Virpariya	B.Tech Computer Engineering
34.		Member	Karm ripalkumar patel	B.Tech Computer Engineering
35.		Member	MAHI DHRUVKUMAR PATEL	B.Tech Computer Engineering
36.		Member	Pratham Mistry	B.Tech Computer Engineering
37.	Phantom-troops 404	Leader	Shivam Patel	B.Tech Computer Engineering
38.		Member	Chintan Hadiya	B.Tech Computer Engineering
39.		Member	Divyaraj Vihol	B.Tech Computer Engineering
40.		Member	Harshal Narendrasinh Chauhan	B.Tech Computer Engineering
41.		Member	Mann Patel	B.Tech Computer Engineering
42.		Member	Niya Patel	B.Tech Computer Engineering
43.	THE DEBUGGERS	Leader	Aayush Intwala	B.Tech Information Technology
44.		Member	Bhakti Navin Patel	B.Tech Information Technology
45.		Member	DHARMIK GOSWAMI	B.Tech Information Technology
46.		Member	Muskan sarai	B.Tech Information Technology
47.		Member	Parvaraj Barad	B.Tech Information Technology
48.		Member	RENY PATEL	B.Tech Computer Engineering
49.	Team terminal	Leader	Dhairya Chhaiya	B.Sc. (Hons.) Artificial Intelligence and Data Science
50.		Member	Diya Dave	B.Tech Computer Engineering
51.		Member	Harsh Chawla	B.Sc. (Hons.) Artificial Intelligence and Data Science
52.		Member	Harshil Vishalbhai Trivedi	B.Tech Computer Engineering
53.		Member	Neel Thakkar	B.Tech Computer Engineering
54.		Member	Vidyalaxmi Gattu	BCA
55.	Vzeya	Leader	Harsh K. Solanki	B.Sc. (Hons.) Artificial Intelligence and Data Science
56.		Member	Solanki Ayush Hareshkumar	B.Sc. (Hons.) Quantum Technology
57.		Member	Dev pamar	B.Tech Computer Engineering
58.		Member	Dhruvi Pandya	B.Sc. (Hons.) Artificial Intelligence and Data Science
59.		Member	Lakshya Panchal	B.Sc. (Hons.) Artificial Intelligence and Data Science
60.		Member	Prachi Chetwani	B.Tech Computer Engineering