



PHARMATHON 3.0 Hackathon – 2025

Event Name: PHARMATHON 3.0 Hackathon – 2025

Date: 20th & 21st September 2025

Venue/ Mode: Anand Pharmacy College (APC)

No of Participants: 40 participants (15 Teams)

Speakers Name: (Chief Guest) Dr. Darshan Choksi,
Sardar Patel University, Nana Bazaar, Vallabh Vidyanagar.

Guest of Honor: Mr. Shasvat, Director- Weizur India Pvt. Ltd., Anand

About Event:

Day 1: September 20, 2025

1. Team Registration and Breakfast

The event began at 9:00 AM with team registration, where **teams** from various colleges, including institutions outside Anand, registered for the hackathon. Following registration, participants were served breakfast, which allowed for interaction and networking among the teams and event organizers.

2. Inauguration Ceremony

The formal inauguration began at 10:00 AM in the Seminar Hall, 5th Floor of the Pharm D Building. The ceremony was graced by the presence of Chief Guest Dr. Darshan Choksi, Sardar Patel University, Vallabh Vidyanagar, Gujarat, and Guest of Honor Mr. Shasvat, Director- Weizur India Pvt. Ltd., Anand. Dr. Tejal Gandhi (Convener & Principal, APC, Anand) gave her warm wishes for the success of the event. Prof. Rajesh Rathore (Convener & Director, AIMIS, Anand) and Ms. Tanvi Desai also addressed the gathering.

3. Coding/Product Building Begins – Round 1

After the inauguration, the product building phase kicked off at 11:00 AM, where teams began working on their assigned problem statements. The hackathon provided problem-solving challenges that encouraged innovation, collaboration, and critical thinking.

4. Mentoring Session by Jury Members

During the afternoon, the participants engaged in a mentoring session led by the esteemed jury members:

Dr. Rahil Bhura, Professor and Vice Principal at Sardar Patel College of Pharmacy, Anand.

Dr. Nirav Patel, Sr. Incubation Manager at Sardar Patel Start-up and Entrepreneurship Council, SPU, Anand

Mr. Ritesh Macwan, CEO and Founder of India Mac Health Care Pvt. Ltd.

The mentors offered valuable insights, technical suggestions, and strategic advice to refine the participants' projects. The guidance from industry experts proved crucial in shaping the solutions towards more practical and real-world applications.

5. Lunch Break

A lunch break was held at 1:00 PM, allowing participants to recharge before diving back into their projects.



6. Coding/Product Building Begins– Round 2

The teams resumed their work after lunch, continuing to develop and test their projects well into the evening. The day's activities concluded at 6:00 PM, with teams preparing for the final presentations scheduled for the following day.

Day 2: September 21, 2025

1. Continuation of Coding/Product Building

On Day 2, participants resumed coding in the morning, completing their projects and preparing for the final presentations. Teams worked intensively, finalizing their solutions before the evaluation.

2. Evaluation by Judges

In the afternoon, the judging panel, consisting of Mr. Ritesh Macwan, Dr. Rahil Bhura and Dr. Nirav Patel, began evaluating the projects. Each team presented their work, demonstrating their approach, technical proficiency, and the innovation behind their solutions. The projects were assessed based on creativity, technical soundness, and potential real-world impact.

3. Announcement of Winners and Prize Distribution

Following the evaluations, the winners were announced. Three teams were recognized for their exceptional work, with the first three place team receiving a cash prize. All participants were awarded certificates of participation to acknowledge their efforts and creativity.

PHARMATHON 2.0 Winners

First Place: Matrusaarathi (Team ID PT09)

Problem Statement:

Second Place: Medibuddy (Team ID PT14)

Problem Statement:

Third Place: MediNav (Team ID PT11)

Problem Statement:

4. Closing Ceremony

The event concluded with closing remarks by the coordinators, Dr. Chetna Modi, who commended the participants for their hard work and innovative thinking. She also provided an overview of the two-day event. Drashti Shah anchored the closing ceremony, ensuring smooth proceedings. A special acknowledgment was made to the supporting institutions, Student Startup Innovation Policy (SSIP) and Institution's Innovation Council (IIC).



Event Photos



Day 2:



Outcome of Event:

Skill Enhancement: Participants improved their coding and problem-solving skills through hands-on experience, preparing them for real-world challenges in the tech industry.

Innovation and Creativity: The event fostered creative thinking, leading to innovative solutions that addressed real-life problems, inspiring students to explore new technologies.

Networking Opportunities: The hackathon facilitated valuable connections between students, mentors, and industry professionals, opening doors for future collaborations and career opportunities.