









## Rai University, Ahmedabad

Organized

## Alumni Talk – National Technology Day

On

11<sup>th</sup> May-2023

Conducted by

IIC (Institution's Innovation Council)
SSIP (Student Startup Innovation Policy), &
Rai University, Ahmedabad

Date: 11<sup>th</sup> May 2023

No. of students Attended: 80

**Objective:** 

The primary purpose of this seminar was to secure a responsible career opportunity to expand

Technology, knowledge, and skills. Also, help them to find out Career Opportunities in the

technology Industry. This session is also about the connection between the Alumni students and

existing students.

**Benefits of Session:** 

The benefits of this session are to provide students with knowledge about the technology we

are using today & also about future technology.

• It also helped students to provide an opportunity for their future to showcase how to build

their skills and career in those technologies.

This session helps students to find out the right path to build their careers after graduation.

**About the National Technology Day:** 

National Technology Day is celebrated in India on May 11 every year to commemorate the

historic nuclear test carried out by India on May 11, 1998, in Pokhran, Rajasthan.

❖ The successful testing of the nuclear bomb, code-named Operation Shakti, made India the

sixth country in the world to possess nuclear technology.

The day marks the historic achievements of India in the field of science and technology.

**Highlights of the Alumni Talk:** 

The program is organized by the Rai School of Engineering, IIC (Institution of Innovation

Council), and SSIP (Student Start-up and Innovation Policy) Rai University. Honorable

Speakers and prestigious alumni of Rai University Ms. Pranjal Lokhande and Mr.

Sarooparam Darji enlightened our Students and all the Participants about the National

Technology Day and shared their valuable Experiences.

- Additionally, Experts provided valuable advice and guidance to aspiring technology, helping them to improve their skills and achieve success in the world of technology.
- ❖ The Alumni exchanged Career Opportunities on today's technology and shared their Experiences.

