

Prashant Sarvaiya

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[LinkedIn](#) | [GitHub](#): | [LeetCode](#)

Professional Summary

A passionate computer engineer eager to leverage my skills in web development, App development and Skilled in Flutter and Firebase, with strong problem-solving skills and experience in building applications. Excited to use my knowledge and skills to contribute to innovative projects.

Education

Bachelor of Technology in Computer Engineering,
CGPA 6.91

Marwadi University (NAAC A+) 2022 - 2026

Higher Secondary
Percentage : 56%

Gangotri Schools, Gondal (2021 - 2022)

Matriculation
Percentage : 79%

Vasudha High School 2020

Technical Skills

- Programming Languages: Python, JavaScript
- Frameworks & Libraries: React.js, Node.js, Express.js
- Databases: MongoDB, Firestore
- Platforms & Tools: Firebase, Git, GitHub
- Domains: AI / ML, Web Application Development

INTERNSHIP EXPERIENCE

Properdose Healthcare Pvt. Ltd.
Hardware & Firmware Intern

Rajkot, Gujarat
Jan 23 - Present

- Developed firmware for an Automatic Pill Dispenser
- Collaborated with engineering teams on hardware design and troubleshooting
- Integrated cloud-based IoT solutions for data tracking

PROJECT WORK

VoloConnect - A Volunteer Management System

- VoloConnect is a volunteer management system, for manage the events volunteering.
- Technology used: S E R N s t a c k (SQL DB, Express, React JS, Node JS)

Inventory Management System For IOT components

- Inventory Management system for university to manage the IOT components with issue and return functionality.
- Technology used: HTML, CSS, JS, PHP, MySQL

CERTIFICATION

React and Node.js Full Stack Development: By Building Apps
Learn MERN stack with building real time projects.

Udemy

React JS

GeeksforGeeks

covering React fundamentals, advanced hooks, routing, Redux, and project development.
Gained hands-on experience by building real-world projects like Notes App and E-commerce platform.

SOFT SKILLS

- Teamwork
- Communication
- Problem Solving

ADDITIONAL INFORMATION / CLUB MEMBERSHIP

- President of Robotics Club , Marwadi University (2023)
- Languages Known: English | Hindi | Gujarati