

# MRUDUL DINESH PATEL

Pune, Maharashtra, INDIA | +918698793479 | mrudulpatel04@gmail.com

## PROFESSIONAL SUMMARY

As a recent computer engineering graduate, I am passionate about translating my academic knowledge into practical solutions. Eager to contribute my technical skills, collaborate effectively in team settings, and embrace continuous learning. I aspire to make a positive impact in the corporate world by solving complex problems and staying at the forefront of technology trends.

## EDUCATION

### 2020 - 2024 | SPPU

B.E. Computer Engineering

CGPA: 8.82/10

### 2018 - 2020 | HSC Board

Grades: 75.23%

### 2018 | ICSE Board

Grades: 90.60%

## SKILLS

- ✓ Java
- ✓ ReactJS
- ✓ Javascript
- ✓ MySQL
- ✓ Google Firebase
- ✓ Team Management
- ✓ Agile software development
- ✓ Version control tools like GitHub, Bitbucket

## PROJECTS & CERTIFICATIONS

- UpMenu - Canteen Token System
  - Built using ReactJS, Firebase, CSS and deployed on Netlify is a QR code-based website used to order food online at canteens, hospitals, corporate offices. It offers food management and customer management facilities to the canteen owner.
- TechnoVision 2023 Event Website
  - Built using ReactJS, Firebase, CSS and deployed on Firebase is a web app used to showcase the various events that were conducted in the TechnoVision event in my college and also accept registrations from the website with receipt generation technology.
- Microsoft Azure Fundamentals - Microsoft Certified
- 30 Days of Google Cloud - GDSC 2022 Certified
- Android Study Jams - GDSC 2022 Certified
- Zero to Hero Python Bootcamp - Udemy Certified

## EXPERIENCE

### Fairshare IT Services Pvt. Ltd.

Full Stack Web Developer | 1 August, 2022 - 31 October, 2022

- Created two impactful full-stack web projects for the company, utilizing technologies such as ReactJS, Google Firebase, Bootstrap CSS and Agile Methodologies.

### MSEDCL Rasta Peth Zone, Pune

Software Development | 4 to 5 months

- Develop a centralized system for T&P Management at Rasta Peth Zone, Pune.
- Technologies used: NextJS 13, AWS cloud-based MySQL database, TailwindCSS, ReactNative