

Prajapati jaimin bharatbhai

✉ jaiminb251203@gmail.com

☎ 8200593644

👤 Jaimin Prajapati 🌐 Jaiminb2512



EDUCATION

- **BE - Electronics and Communication**
L. D. College of Engineering
2021 - 2025
Percentage: 71.9
- **HSC**
Karmachari sikshan tirth secondary higher school
2020 - 2021
Percentage: 80.30

EXPERIENCE

- **Coder's Club LDCE**
Social Media Member
OCT, 2023 - present
I serve as a Social Media Member at the Coder's Club, where my responsibilities include creating posts on the latest tech trends and sourcing valuable information related to industry.

HOBBIES

- Problem Solving
- Exploring latest tech trends

AREA OF INTEREST

- Web development
- Front End development

ABOUT

I'm currently pursuing my Bachelor degree in Engineering at LD College Of Engineering, Ahmedabad. Passionate about exploring innovations in technology and problem-solving. Excited to embark on a journey of learning and growth in the world of Web development.

PROJECT

- **Portfolio Website**
link: <https://jaiminb2512.github.io/Jaimin-portfolio/>
My purpose is to make my portfolio website to showcase my skills, achievements, and projects to the world using my coding skills. I also hosted this website using GitHub Pages.
- **Retail Genius**
link: <https://github.com/jaiminb2512/Project-Solider/tree/main/Next/FullStack/Retail%20Genius>
This is Ecommerce Project using NEXTJS as frontend and MongoDB for Backend. Which facilitate to add, delete and edit item from database. In this I also implemented discount coupon facility enhance it's. After item added into cart the add to cart button convert into added to cart
- **React Ecommerce**
link: <https://github.com/jaiminb2512/Project-Solider/tree/main/React/FullStack/React%20Ecommerce>
As per name suggest is react Ecommerce website. On the product page, I implemented multiple types of sorting and provided Grid and List view.

SKILLS

- MERN Stack
- Next JS
- C++
- DSA

ACHIEVEMENTS

- Completed Harvard CS50X
- 300+ problem solved on Leetcode
- 60,000+ score on Coding Ninjas
- 5 Star in CPP on Hackerrank