

# Priyank Chauhan

Full Stack Developer

I am a passionate and dedicated full stack web developer with comprehensive knowledge and hands-on experience in modern web development technologies. My technical expertise includes a robust understanding of both front-end and back-end development. I am eager to leverage my skills in a challenging and dynamic workplace, contributing to impactful projects and further advancing my professional growth in the tech industry.



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## EDUCATION

### B.E In Information Technology

L.D. College Of Engineering, Ahmedabad

2021 - Present

7.99 CPI

### H.S.C

The School Of Science, Rajkot

2019 - 2021

94.77 Percentage

## PERSONAL PROJECTS

### StudyNotion (11/2023 - 01/2024) [🔗](#)

- StudyNotion is a fully functional ed-tech platform that enables users to create, consume, and rate educational content. The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS. Integrated Razorpay for secure and efficient payment processing

### CryptoSnap (09/2023 - 11/2023) [🔗](#)

- Developed CryptoSnap, a web application that displays live prices of various cryptocurrencies using real-time data from a cryptocurrency coingecko API. The application allows users to monitor the latest market trends and prices of popular cryptocurrencies, with visualizations powered by Chart.js.

### MERN Chat App (03/2024 - 04/2024) [🔗](#)

- Developed a real-time chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js) and Socket.io, allowing users to engage in instant messaging with various features.

## WORK EXPERIENCE

### GCSA Foundation

front-end development

05/2024 - 06/2024

*Achievements/Tasks*

- Develop and maintain a comprehensive educational portal encompassing functionalities like student management, batch organization, entrance and regular exams.

## SKILLS

c++

C

HTML

CSS

Javascript

React.js

Redux Toolkit

Node.js

Express.js

MongoDB

Tailwind CSS

Bootstrap

## ACHIEVEMENTS

### Participated in SSIP Hackathon (10/2023 - 11/2023)

a project focused on analyzing and addressing the dropout rates of students in higher education. The project aimed to identify key factors contributing to student dropouts and propose solutions to improve retention rates.

## HOBBIES

Coding and build project

Learn new technology

Reading books

Sports

## INTERESTS

Full Stack Web Development

Ai/ML

Cloud Technology

Stock Market