SHUBHAM PATEL

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As a third-year Computer Science and Design student, I, Shubham Patel, am passionate about backend development. My expertise lies in the MERN stack, and I have substantial experience with programming languages such as Java, C, and C++. I am always eager to learn and explore new technologies.

LANGUAGES & SKILLS

Node Js	React Js	Express Js	Java	Java Script
Mongo db	My Sql	Html & Css	Tailwind css	Figma

EXPERIENCE

I have experience working with various programming languages and have actively participated in multiple hackathons. Notably, I and my team reached the finals in the Odoo Combat 2024 Hackathon. Additionally, I have worked on numerous personal projects, which can be viewed on my GitHub.

PROJECTS

Library Management system

Github project Link

- Fully developed on MERN Stack
- · Google OAuth used for easy SignUp
- · User-Protected Routes
- JWT Tokens
- Mongo Db for User Information and User Books Details

Real time, crime reporting in crime tracking

Github project Link

- Made Using MERN using React Leaflet
- Three User access Citizen, Law Enforcement, Admin
- Detects the Current location of the user while reporting the crime
- User can Upload Media while reporting
- · Law Enforcement can see all the reported
- with many more functionality for Law Enforcement and Admin

Java Multi Chat Web App

Github project Link

- Java Multithreading application
- Using Socket Programming
- Allows Multiple Clients to connect to one server
- Best use of Java MultiThreading

Travel CRUD Web App

Github project Link

- RESTful APIs Implementation
- Using Express Js and Mongo Db
- Users can View the Stored Listings
- · Can Create a new Listing
- Can Delete or Update the existing Listings

and you can find many more Projects on my Github

EDUCATION

Computer science and design

A. D. Patel Institute of technology

• BTech in computer science and design

ADDITIONAL INFORMATION

- Languages: Hind, English, Gujarati, Marathi
- Certifications: Selected as a finalist in the Odoo Combat 2024 competition.

Pass out year: 2026