# Dhiraj Dhumal

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## Summary

A final-year Computer Science student with hands-on experience developing with the MERN stack. I am proficient in building responsive front-ends using HTML, CSS, REACT and JavaScript, with a solid command of MongoDB for database management. Adept with essential tools like Git, GitHub, VS Code, and Postman, I am passionate about building real-world applications and growing within a collaborative team.

## Education

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|---|---|
| **Parul University**, B.Tech in Computer Science | 2022 – 2026 |
| **Shramik Junior College**, 12th Science | March 2022 |
| **Trimurti Madhyamic School**, 10th | March 2020 |

## Technical Skills

**Languages:** Java

**Concepts:** Object-Oriented Programming (OOP)

**Web/Framework:** MERN, HTML, CSS, JavaScript, Bootstrap

**Databases:** MongoDB

**Devloper Tools:** Git, GitHub, VS Code, Postman, Android Studio

## Projects

**Sai Setu Center**                                                                                           GitHub Repo

- Developed a MERN-stack web application to digitize citizen service requests, featuring a user authentication system with JWT and password hashing. Built a RESTful API with Node.js and Express for managing services and processing user applications, including CRUD operations and secure document uploads using Multer. Designed a responsive and dynamic frontend using React, React Router, and the Context API for global state management. Implemented a user-friendly interface with Material-UI, allowing users to apply for services, upload required documents, and track their application status in real-time.
- Tech Stack: MongoDB, Express.js, React, Node.js (MERN), Material-UI, JWT, Axios, Bcrypt.js

**Simon Says Game**                                                                                          GitHub Repo

- Built a browser-based interactive memory game inspired by "Simon Says." Implemented game logic with level progression, randomized color sequences, and user interaction validation. Included visual feedback and responsive UI elements to enhance gameplay experience. Enabled game restart functionality after failure.
- Tech Stack: HTML, CSS, JavaScript

## Certifications

**DSA(Java)**

Key Skills: Java, Data Structure, Object Oriented Programming

**Java Bootcamp**

Key Skills: Java

## Personal Interests / Hobbies

- Sports
- Internet Activities
- Volunteer Work
- Traveling