Shehbaz Shaikh

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KEY SKILLS

FRONTEND
React.js • HTML • CSS • Tailwind CSS • Bootstrap • Material UI • JavaScript

BACKEND
Node.js • Express.js • MongoDB • Mongoose • REST APIs • JWT Token • express-session • Cookies

TOOLS & DEVOPS
Git • GitHub • Docker • Postman • Netlify • Vercel • Render

OTHER
Java • C
Portfolio: https://aquamarine-profiterole-413375.netlify.app

PROJECTS

FACULTY REMUNERATION SYSTEM | MERN Stack Project
July 2025 – Sept 2025

- Built a full-stack web application to automate faculty payment and workload management using React.js, Node.js, Express, and MongoDB.
- Implemented secure session-based authentication and role-based access for 2+ user roles (Admin and Faculty).
- Designed an Admin dashboard to manage 100+ faculty records, calculate workload hours, and auto-generate remuneration.
- Developed dynamic CRUD operations to add, update, and delete 50+ subjects and faculty profiles with real-time updates.
- Improved institutional efficiency by reducing manual paperwork and payroll calculation errors by **80%**.
- Live Demo: View Site   GitHub: Source Code

E-VOTING WEBSITE | MERN Stack Project
July 2025

- Built a full-stack e-voting platform using React, Node.js, Express, and MongoDB, with 15+ reusable components and 10+ REST APIs.
- Implemented secure JWT-based authentication with role-based access control for Admin and Voter roles.
- Developed an Admin dashboard to add, update, and delete 50+ candidates, and monitor real-time voting statistics.
- Integrated Cloudinary for secure storage and management of 100+ candidate profile images.
- Live Demo: View Site   GitHub: Source Code

HOME RENTAL PLATFORM (AIRBNB CLONE) | Full-Stack Web App
May 2024 – June 2024

- Built a responsive rental platform with 50+ property listings and real-time availability.
- Implemented session-based authentication, role-based access (Admin/Guest), and secure image uploads via Cloudinary.
- Designed dynamic UI flows with React Router and features like favorites detailed property pages.

EDUCATION

Bachelor of Engineering (Computer Engineering)
Rizvi College of Engineering, India 2022 – 2026
CGPA: 8.04

Higher Secondary Certificate (HSC) – Maharashtra State Board
Shree Narayan Guru College, India 2020 – 2022
Percentage: 69.17

Secondary School Certificate (SSC) – Maharashtra State Board
Cambridge English High School, India 2020
Percentage: 74.60

SUMMARY

Computer Engineering student specializing in MERN stack development. Skilled in building scalable apps, RESTful APIs, and seamless frontend-backend integration. Passionate about clean, maintainable code and open to full-stack developer roles.

COURSEWORK

Data Structures and Algorithms
Amazon Web Service(AWS)
Operating Systems
Database Management Systems
Object-Oriented Programming (OOP)

CERTIFICATIONS

CLOUD
AWS Cloud Practitioner Essentials – Amazon Web Services   Apr 2025
FRONTEND
React Frontend Development – KG Coding   2024
FULL STACK
MERN Stack Web Development – KG Coding   2024

LANGUAGES

English (Professional) • Hindi (Fluent) • Urdu (Fluent)