

ANZAL SHAIKH

FULLSTACK WEB DEVELOPER

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PROFESSIONAL SUMMARY

Motivated Full Stack Web Developer with expertise in the MERN Stack and Tailwind CSS. Proficient in JavaScript and jQuery, building dynamic, responsive web applications. Experienced in integrating real-time APIs and optimizing for mobile-first performance. Built smart, interactive UI components using AI tools like ChatGPT and TTS APIs. Fast learner and team player focused on clean code and seamless user experiences.

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, JavaScript, React.js, jQuery, Bootstrap, Tailwind CSS
- Backend: Node.js, Express.js, MongoDB
- Other: REST APIs, Git & GitHub, Responsive Web Design, Generative AI, Prompt Engineering

PROFESSIONAL EXPERIENCE

Jr. Software Engineer Intern
Hasbasoft Technology Pvt Ltd.

Oct 2021 - June 2022

Netflix Clone

- Developed a responsive Netflix Clone using HTML, CSS, JavaScript, and React.js.
- Integrated TMDB API to fetch and display dynamic movie data in real time.
- Implemented reusable React components for Header, Banner, Rows, and Cards.
- Used React Hooks for state management and conditional rendering.
- Created an engaging UI with mobile responsiveness and interactive user experience.

PROJECTS (DETAILED DESCRIPTIONS)

AI-POWERED E-COMMERCE PLATFORM(ADMIN PANEL)

🔗 LIVE PROJECT DEMO: [HTTPS://AI-FRONTEND-9I66.ONRENDER.COM](https://ai-frontend-9i66.onrender.com)

- Built a full-stack AI-powered e-commerce website using MongoDB, Express, React, and Node.js.
- Developed a secure and responsive admin panel with role-based access control.
- Integrated smart product recommendations using AI prompts and dynamic filtering.
- Implemented image uploads with Multer and Cloudinary, deployed frontend/backend on Render.

AIRBNB CLONE

🔗 FRONTEND: 🔗 LIVE PROJECT DEMO: [HTTPS://STATUESQUE-DONUT-0E433D.NETLIFY.APP](https://statuesque-donut-0e433d.netlify.app)

🔗 BACKEND: 🔗 LIVE PROJECT DEMO: [HTTPS://STATUESQUE-DONUT-0E433D.NETLIFY.APP](https://statuesque-donut-0e433d.netlify.app)

- Built a full-stack booking app with property listings, user auth, and dashboards.
- Used JWT authentication for secure login/signup and role-based access control.
- Enabled users to host, book, and manage listings with real-time data flow.
- Managed global state via React Context + Hooks to streamline interactions.
- Deployed frontend/backend separately on Render, following production best practices.

EMPLOYEE MANAGEMENT SYSTEM

🔗 [HTTPS://EMPLOYEMANAGAMENTSYSTEM1.ONRENDER.COM](https://employemanagementsystem1.onrender.com)

- Developed a role-based system for employee login, task assignment, and tracking.
- Stored sessions and user-specific tasks using localStorage for persistence.
- Created separate UIs for Admin and Employee with protected routing.
- Designed clean, responsive UI with Tailwind CSS and conditional rendering.

EDUCATION

- BE Computer Engineering | University of Mumbai | CGPA: 6.60 | 2022-2025
- Diploma in Computer Engineering | A.R.Kalsekar Polytechnic, Panvel | Percentage: 71.37 | 2019-2022
- SSC (10th) | E,E,E,SASOON, Mumbai | Percentage: 65.80 | 2019

CERTIFICATIONS

- Udemy | AI-Enhanced Full Stack Web Development Course
- Pride Educare Private Limited | Java