Sameer Sheikh

✉ sameersheikh819@gmail.com 📞 +91 7726805509 🔗 Linkedin ⬡ GitHub 🔗 Portfolio

📍 Chittorgarh, Rajasthan

PROFESSIONAL SUMMARY

Versatile MERN developer skilled in Redux Toolkit, Tailwind CSS, and REST API integration. Delivers clean, responsive web apps, deploys to Vercel, and supports straightforward backend services with Node.js, Express, and MongoDB.

EDUCATION

Software Development   2025 – Present
Masai School

Bachelor of Computer Applications (BCA)   2016 – 2019
Mohanlal Sukhadia University

SKILLS

Language / Markup — HTML, CSS, JavaScript

Frameworks / Libraries — React.js, Redux Toolkit, Express.js

Backend / Database — Node.js, MongoDB

Styling / UI — Tailwind CSS, Shadcn

Dev Tools & Deployment — Vite, npm, Git / GitHub, Vercel, Postman, REST API integration, Render

Soft Skills — Communication, Team collaboration, Adaptability

PROJECTS

DevHub IO - Full-Stack Job Marketplace (Currently Building) 🔗   01/2026 –
React 19 | Redux Toolkit | Tailwind CSS | Node.js | Express 5 | MongoDB | JWT   In Progress
- Developed a REST API with Node.js and Express handling user authentication, job creation, application management, and recruiter features using MongoDB for data persistence.
- Implemented a JWT-based authentication system with role-based access control for job seekers and recruiters, integrated with frontend Redux state management.
- Built database models and routes for job listings, application tracking, and user profiles, providing core backend functionality for the marketplace platform.

GitHub 🔗 | Live 🔗

MoviePalace - Movie Discovery Web App 🔗
React | Redux Toolkit | Tailwind CSS | TMDB API
- Built a responsive movie discovery experience with search, detailed pages, and cast profiles using TMDB API.
- Implemented global state with Redux Toolkit and optimized API calls for fast navigation.
- Deployed on Vercel with environment-based configs for secure TMDB key usage.

GitHub 🔗 | Live 🔗

CERTIFICATES

Xto10x Hackathon - Organized by Masai School 🔗 — Team collaboration, Deployment experience