Someshwar Holkar

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Github: Github Profile | Portfolio: Portfolio

Professional Summary

Full Stack MERN & React Native Developer with strong experience in building web and mobile apps. Skilled in creating REST APIs, managing full development cycles, and delivering clean, scalable solutions. Passionate about modern technologies, freelance project execution, and continuous learning.

Skills

- Frontend: React.js, React Native, HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), TypeScript.
- **Backend:** Node.js, Express.js, MongoDB (Auth, Storage).
- Mobile: React Native, Expo, Native Modules Integration.
- State Management: Redux, Redux Toolkit, Context API, RTK Query.
- **API Integration:** RESTful APIs, Axios, Postman, Authentication (JWT).
- Tools & Platforms: Git, GitHub, Postman, VS Code, Vercel, Netlify, Render.
- **Development Practices:** Component-based architecture, Responsive Design, Clean Code Principles.
- Soft Skills: Problem Solving, Communication, Team Collaboration, Time Management, Adaptability.

Experience

Full Stack Developer Intern - Matic UI

Jan 2025 – Present

- Contributed to the development of scalable full-stack applications such as Clinic Management and Politician Visitor Management Systems using the MERN stack and React Native.
- Implemented reusable components, integrated REST APIs, and enhanced application performance across web and mobile platforms.
- Collaborated with senior developers in agile teams to deliver clean, maintainable code and user-centric features.
- Participated in code reviews, debugging, and optimization tasks to ensure high-quality software delivery.

Education

Bachelor of Computer Science (BCS), 2022 – 2025

- Focused on software development, data structures, web technologies, and mobile application development.
- Completed academic and real-world projects using the MERN stack and React Native.

Projects

• HRMS (Human Resource Management System)

Link

A full-featured MERN stack application for managing employee data, attendance, payroll, and leave requests. Includes admin and employee portals, secure login, and role-based access control. Designed with responsive UI and scalable backend architecture.

• Vyapar App Clone

Link

A business accounting and inventory management system inspired by the Vyapar app. Developed using the MERN stack and React Native, with modules for invoicing, customer management, expense tracking, and reporting. Integrated mobile-friendly design and secure data handling.