ANKIT DHAKAD

Full Stack Developer

+91 9713516774 ▸ankitdhakad4801@gmail.com

▸linkedin.com/in/ankit-dhakad3320 ▸github.com/AnkitDhakad3320 ▸ankitdhakadportfolio.netlify.app

PROFESSIONAL SUMMARY

Full Stack Developer with 2+ years of experience in building scalable, responsive, and high-performance web applications using the MERN stack. Strong expertise in React.js, JavaScript, Node.js, and Tailwind CSS. Proven ability to deliver production-grade applications, optimize performance, and integrate secure APIs. Skilled in translating requirements into efficient solutions while collaborating within agile teams.

SKILLS

Frontend	React.js, JavaScript, TypeScript, Redux, HTML5, CSS3, Tailwind CSS, Material UI
Backend	Node.js, Express.js, Socket.IO
Databases	MongoDB, MySQL
APIs	RESTful APIs, JWT Authentication
Tools	Git, GitHub, Postman, AWS, Figma, VS Code, Netlify, MySQL Workbench
Workflow	Agile Methodology, Performance Optimization, Cross-Browser Compatibility

EXPERIENCE

TechHelper Technologies   **Bhopal, MP**
Software Developer   May 2023 – July 2025

- Developed and maintained full-stack applications with a primary focus on React.js and Tailwind CSS.
- Improved frontend performance by using lazy loading, code splitting, and optimized components.
- Built and integrated RESTful APIs in Node.js and Express.js, reducing API response times.
- Created reusable UI components and collaborated with UI/UX teams using Figma for pixel-perfect results.
- Applied secure authentication and role-based access control with JWT.

PROJECTS

▸ **School ERP Software.** -React.js, Node.js, MySQL, Chart.js, JWT

Built dashboards for student, staff, and academic modules; Executed role-based authentication; connected front-end interfaces with custom REST APIs; Enhanced system usability and mobile responsiveness.

▸ **QR Staff Attendance System.** –React.js, Node.js, MongoDB, Chart.js, Socket.io

Developed a QR-based real-time attendance solution with analytics dashboard; Reduced load times by using lazy loading and enabled real-time interactions; Managed data and optimize API responses for scalability.

▸ **IMFU Online (Medical Retail Platform).** -React.js, REST APIs, MongoDB

Designed inventory and order management dashboards, integrated wallet features, and implemented role-based per-missions.

EDUCATION

Bachelor of Engineering (B.E.)   2016 – 2020
University Institute of Technology, RGPV, Bhopal

LANGUAGES

English

Hindi