

Ankit Dhakad

Full Stack Developer – React.js / MERN Stack

Phone: +91 9713516774 | **Email:** ankitdhakad4801@gmail.com

Portfolio: <https://ankitdhakadportfolio.netlify.app>

LinkedIn: <https://www.linkedin.com/in/ankit-dhakad3320>

GitHub: <https://github.com/AnkitDhakad3320>

Professional Summary

Full Stack Developer with 2+ years of experience delivering **scalable, responsive, and high-performance** web applications using the **MERN stack**. Skilled in both **frontend** (**React.js, Tailwind CSS, Next.js**) and **backend** (**Node.js, Express.js, MongoDB, MySQL**) technologies. Proven track record of delivering **production-grade applications** with **reusable components, secure APIs, and optimized database interactions**. Adept at collaborating across **design and development teams** to meet business goals using **agile practices**. Demonstrated strengths in **problem solving, team collaboration, communication, and time management**.

Skills

Frontend: React.js, Next.js, JavaScript, TypeScript, Redux, HTML5, CSS3, Tailwind CSS, Material UI, SCSS, Responsive Design

Backend: Node.js, Express.js, Socket.io

Databases: MongoDB, MySQL

Tools: Git, GitHub, Postman, AWS, Figma, VS Code, Netlify, MySQL Workbench

APIs & Security: JWT Authentication, RESTful APIs

Workflow & Other: Agile Methodology, Performance Optimization, Cross-Browser Compatibility

Experience

Software Developer

TechHelper Technologies, Bhopal | May 2023 – Present

- Developed and maintained full-stack web applications with a strong focus on frontend architecture using **React.js** and **Tailwind CSS**.
- Enhanced frontend performance by 30% through **lazy loading, code splitting**, and optimized component structure.
- Created **reusable UI components** and collaborated with designers for **pixel-perfect implementations** using **Figma**.
- Designed **RESTful APIs** with **Node.js** and **Express.js** and integrated them with **MongoDB/MySQL**.
- Built **secure user authentication** flows using **JWT** and **role-based access control**.

Projects

School ERP Software

- Designed intuitive dashboards for student, staff, and academic module management using React.js and Chart.js.
- Implemented role-based authentication and connected frontend with REST APIs built in Node.js and MySQL.
- Focused on responsive UI and optimized performance for cross-device compatibility.

QR Staff Attendance

- Led frontend and backend development for a QR-based real-time attendance system.
- Built real-time analytics dashboard using Chart.js and implemented lazy loading for improved speed.
- Managed data handling using MongoDB and optimized API responses for scalability.

REKKOZ – E-Commerce Platform

- Developed a complete e-commerce solution including product listings, cart, payment integration, and admin features.
- Designed responsive UIs with Tailwind CSS and ensured SEO-friendly routing using Next.js.
- Integrated secure transactions and optimized backend for handling high-traffic operations.

IMFU Online – Medical Retail Platform

- Created user interfaces for inventory and order management tailored to different roles (admin, seller, buyer).
- Developed wallet, payment, and stock tracking features with React.js and backend REST APIs.
- Secured access with role-based permissions and implemented audit trails.

Intok – Short Video Streaming App

- Designed UI for video uploads, playback, and engagement (likes, comments, chat) with React.js.
- Integrated Socket.IO for real-time interactions and optimized API performance for video delivery.
- Focused on a seamless mobile-first experience with scalable backend support.

Education

Bachelor of Engineering (B.E.)

University Institute of Technology, RGPV, Bhopal (2016 – 2020)

Languages

- **English** – Professional Proficiency , **Hindi** – Native Proficiency