

MOHAMMAD MOSTAFIZ

Full Stack Developer (Next.js • TypeScript • Node.js)

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SUMMARY

Results-driven Full Stack Developer with 3+ years of experience building secure, scalable web applications using Next.js, TypeScript, and Node.js. Strong expertise in REST API development, database optimization, and delivering production-ready features in agile, remote teams.

TECH STACK

Frontend: Next.js, React.js, JavaScript, NextAuth, Tailwind CSS, ShadCN, Redux, RTK Query

Backend: TypeScript, Node.js, Express.js, REST APIs

Database: PostgreSQL, MongoDB, Prisma, Mongoose

Performance & Security: JWT, Input Validation, Error Handling, Caching, Lazy Loading, SEO Optimization

Tools: Git, GitHub, TanStack Query, Figma Collaboration, Postman

EXPERIENCE

Backend / Full Stack Engineer — Independent (Remote) | Apr 2024

- Built real-time application features enabling seamless user interactions
- Developed secure and scalable RESTful APIs for core application workflows
- Integrated external services for payments, notifications, and file management
- Enhanced user engagement by improving UI responsiveness and usability

Full-Stack Developer — Client Projects (Remote) | Dec 2024 – Feb 2025

- Built and maintained end-to-end application features with clean, scalable code
- Optimized API integration and data handling for improved performance
- Implemented efficient data fetching, caching, and state management strategies
- Followed best practices for code structure, reusability, and maintainability

SELECTED PROJECTS

Event Hive

[Live Link](#) | [Github](#)

EventHive is a modern event management and discovery platform that enables users to create, manage, and explore events seamlessly. Hosts can create, update, and manage events, track attendees, and monitor seat availability, while users can browse events by category, view detailed event information, and join events in real time.

Care Loop

[Live Link](#) | [Github](#)

A full-scale health-care management platform enabling appointment booking, doctor & patient management, medical record handling, and secure role-based access. The system supports real-time scheduling, prescription management, and streamlined workflows for both healthcare providers and patients. Built with a scalable backend, secure authentication, and a responsive frontend for seamless user experience.

Ride Share

[Live Link](#) | [Github](#)

A reliable, user-centric ride-sharing platform focused on seamless trip booking, real-time driver matching, and safe transportation. Features live location tracking, fare estimation, trip history, and a clean, responsive interface built with modern scalable web principles.