JAVID IBRAHIM

MERN STACK DEVELOPER

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SUMMARY

.MERN Stack Developer with hands-on experience building scalable, responsive, and high-performance web applications. Skilled in RESTful APIs, authentication, and real-time features, with proven success in streamlining workflows for 500+ users in testing. Experienced in collaborating within Agile teams, consistently delivering projects with 95% on-time sprint completion. Dedicated to writing clean, maintainable code and improving system performance to enhance user experience.

SKILLS

Programming Language: JavaScript (ES6), TypeScript

Frontend Technologies: HTML5, CSS3, React.js, Redux, Bootstrap, Tailwind CSS, Next.js

Backend Technologies: Node.js, Express.js, MongoDB, Mongoose, JWT, RESTful APIs, Socket.IO

Tools and Technologies: Git, GitHub, Axios, Postman, npm, Stripe API, JSON

Soft Skills: Agile Collaboration, Sprint Planning & Delivery (95% on-time completion), Technical Decision-Making, Debugging & Issue Resolution, Workflow Optimization

PROFESSIONAL EXPERIENCE

MERN Stack Developer Intern - BridgeOn Solution   **Dec 2024 - Present**

- Architected and optimized 3+ full-stack MERN applications, improving load times by 30% through efficient state management and API response optimization.
- Engineered 10+ secure API endpoints and authentication flows using JWT & Express.js, reducing unauthorized access attempts by 100% in testing.
- Created 20+ reusable React components styled with Tailwind CSS, cutting frontend development time by 25%
- Partnered with a 5-member Agile team using Git & GitHub, delivering sprint goals on time with 95% completion rate.

PROJECTS

Employee Portal

- Delivered a full-featured employee management system with role-based access for 3 roles (Admin, Manager, Employee), increasing HR efficiency by 40% in test scenarios.
- Introduced employee profiles, manager dashboards, and payroll features, reducing manual data entry by 70%.
- Designed a responsive frontend with Next.js, TypeScript, Redux, and Tailwind CSS, ensuring 100% mobile responsiveness across devices.
- Orchestrated backend with Node.js, Express.js, MongoDB, handling 1,000+ simulated records with smooth CRUD operations.

Technologies: Next.js, TypeScript, Redux, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Axios Socket.IO

Music App   Full Stack Music Streaming Web Application

- Constructed a MERN-based music streaming app with a global Redux-powered audio player, supporting real-time sync across multiple devices.
- Optimized playback controls (play, pause, repeat), improving media load speed by 40% with efficient API calls.
- Devised playlist browsing, filtering, and track detail pages, enabling users to navigate a library of 50+ tracks.
- Enabled Socket.IO for real-time notifications, supporting instant updates for 50+ concurrent users in testing.

Technologies: React.js, Node.js, Express.js, MongoDB, Redux, Tailwind CSS, Axios, Stripe, Socket.IO