Jason Bourne

Full Stack Developer

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SUMMARY

Experienced **Fullstack Developer** with **2 years** of expertise in front-end and back-end development. Proficient in **HTML, CSS, JavaScript, React, Node.js**, and databases like **MongoDB** and **SQL**. Skilled in designing and maintaining scalable web applications, ensuring optimal performance and user experiences.

PROFESSIONAL EXPERIENCE

Jobbie

Full Stack Developer

Jan 2021 – Present

• Led the development of a **high-traffic e-commerce platform** using React, Node.js, and MongoDB, enhancing site performance by 30%.

• **Implemented RESTful APIs** for seamless data exchange between the front-end and back-end systems, improving user interaction speed.

• Collaborated with UI/UX designers to create **responsive and user-friendly interfaces**, resulting in a 20% increase in user engagement.

• Conducted **code reviews** and **implemented best practices** for version control and continuous integration, ensuring code quality and maintainability.

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Software Engineer

Jun 2018 – Dec 2020

• Developed and **maintained web applications** using Angular, Node.js, and MySQL, supporting business operations and client needs.

• Designed and **integrated third-party APIs** to enhance application functionality and provide additional services to users.

• **Optimized database queries** and server-side scripts, reducing load times and improving overall application performance.

• Worked closely with stakeholders to **gather requirements**, define project scope, and deliver solutions that met business objectives and timelines.

TECHNICAL SKILLS

HTML	CSS	JavaScript	MongoDB
React	Git	Docker	Node.js
Redux	API's	Firebase	Jira

PROJECTS

Increased E-commerce Platform Performance by 30%

• Led the development and optimization of a high-traffic e-commerce platform using React, Node.js, and MongoDB.

• Implemented advanced caching strategies, optimized server-side processing, and streamlined database queries, resulting in a significant 30% boost in site performance and faster load times for users.

Boosted User Engagement by 20% through Improved UI/UX

• Collaborated closely with UI/UX designers to revamp the user interface and enhance user experience on a major web application.

• Introduced responsive design principles, interactive elements, and intuitive navigation, leading to a 20% increase in user engagement and overall satisfaction.

Reduced Load Times by Optimizing Database Queries and Server-Side Scripts

• Conducted comprehensive performance audits on existing web applications, identifying bottlenecks in database queries and server-side scripts.

• Implemented efficient query optimizations and refactored server-side code, achieving a substantial reduction in load times, and improving application responsiveness.

EDUCATION

University of Mumbai

Jun 2014 – May 2018

CGPA: 9.7