Shane Booker

Frontend-Focused Full Stack Developer | Al Code Reviewer

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Summary

Frontend-focused Full Stack Developer with 5+ years of experience in modern JavaScript frameworks, React, and full-stack deployments. Specialized in reviewing and refining Al-generated code for accuracy, accessibility (WCAG), and performance, with hands-on experience in Labelbox-style workflows. Skilled in asynchronous collaboration, delivering concise written evaluations and high-quality code reviews that align with Al training standards.

Core Skills

- Languages: JavaScript (ES6+), HTML5, CSS3, Python (basic), C++, SQL
- Frameworks & Libraries: React, React Native, Vue, Angular, Node.js, Express
- Frontend Expertise: Code Review, Accessibility (WCAG), Async/Await, Closures, DOM APIs
- Databases: MongoDB, PostgreSQL
- Tools & Platforms: Git/GitHub, REST APIs, AWS, Heroku, Labelbox, Discourse, Stripe, PayPal

Experience

Freelance Full Stack App Developer (2019 – Present)

- Built and deployed applications including Mirror Engine, OWNLY, LotteryLab, and Xactimatey.
- Conducted Al-generated code reviews, improving readability, efficiency, and accessibility.
- Delivered structured feedback in async platforms (Discourse, GitHub issues), ensuring clarity for distributed teams.
- Integrated Stripe/PayPal for secure payments in client projects.

Estimator & Project Consultant | ServiceMaster

- Designed Xactimatey demo app, automating estimating workflows for insurance restoration.
- Improved efficiency by streamlining scope-to-line-item conversion, narrative generation, and QA.
- Applied technical and estimating expertise to optimize professional workflows.

Education

- University at Buffalo Bachelor's in Business, coursework in Computer Engineering
- Niagara County Community College (NCCC) Degree in Math & Science, coursework in C++ & Computer Science

Specialization for Alignerr Roles

• Al Code Evaluation: Proficient at analyzing and scoring Al-generated code for correctness, efficiency, and clarity.

- \bullet Annotation & Labeling Workflows: Experienced in Labelbox-style task management, structured annotation, and QA checks.
- Clear Written Communication: Skilled at drafting human-readable explanations for technical evaluations.