

Gregory (Bear) Shuford

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Objective

Looking to join a team where I can use my 5+ years of Frontend Engineering experience to build impactful solutions across apps and systems.

Skills

Development Skills	Web Development · API Integration · Automated Testing
Languages & Frameworks	JavaScript · TypeScript · HTML/CSS · Vue.js · React.js · Node.js
Tools & Platforms	Git · Visual Studio Code · Jira · Microsoft Office · Excel
Professional Skills	Team Collaboration · Communication

Experience

Web Development Consultant · Augusta, GA Nov 2023 to Present

- Lead website development and management for healthcare and electrical contracting clients
- Implement modern web solutions focusing on performance and user experience
- Provide ongoing maintenance and strategic technical guidance

Frontend Engineer · Perch · Boston, MA 2 years 6 months · Sep 2020 to Feb 2023

- Architected scalable user interfaces for internal ERP tools using modern web technologies
- Enhanced team productivity through collaborative code reviews and knowledge sharing
- Improved application reliability by integrating automated testing frameworks

Frontend Engineer · TaxSlayer · Augusta, GA 2 years 4 months · May 2018 to Sep 2020

- Developed responsive and accessible web interfaces that improved user experience
- Worked closely with UX teams to create intuitive application interfaces
- Implemented redesign of internal support applications to enhance operational efficiency

Frontend Developer · Concora · Atlanta, GA 6 months · Jun 2017 to Dec 2017

- Developed dynamic web applications using React components and Redux state management
- Implemented comprehensive testing strategies to ensure software reliability
- Maintained a Storybook component library as living documentation

Education

Frontend Engineering · The Iron Yard Aug 2016 to Dec 2016

Intensive coding bootcamp focusing on modern web development technologies, with comprehensive training in frontend frameworks and software engineering principles.

Computer Science · Clemson University · incomplete Fall 2011 to Spring 2015

Pursued Computer Science coursework, developing foundational knowledge in programming and computational thinking.