

Shawn Witemyre

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#Professional Experience

Brad's Deals / Junior Front End Developer

January 2023 – February 2025: Chicago, Illinois / Remote

- Assisted in migration efforts from Ruby on Rails to Vue 3/Nuxt.js, contributing to improved site performance and scalability. Helped achieve an estimated 30% faster load times and support for 200% traffic spikes during holidays
- Developed and documented a reusable, responsive Vue component library in Storybook.js, collaborating with product and design teams to ensure consistent UX, mobile optimization, and cross-browser compatibility, accelerating development cycles by 30%
- Refactored and modularized legacy code, improving maintainability and reducing technical debt, resulting in a 15% decrease in long-term engineering effort and support burden

Fiserv / Technology Analyst

June 2021 – December 2022: Alpharetta, Georgia / Hybrid

- Developed and documented reusable, responsive Angular components in Storybook.js using HTML, CSS, and Typescript, based on Figma designs, ensuring mobile responsiveness and cross-browser consistency across enterprise web applications
- Performed comprehensive accessibility testing on UI components and full applications, ensuring WCAG 2.2 compliance and improving product usability for users with assistive technologies
- Optimized front-end workflows and coding standards, reducing development time by 30% while improving maintainability, developer on-boarding, and cross-team alignment

Tensor / Junior CRM Developer

August 2019 – June 2021: Alpharetta, Georgia / Hybrid

- Assisted in migration support of on-prem Microsoft Dynamics to Microsoft Dynamics cloud, improving platform responsiveness by 30% while minimizing disruption for business users
 - Developed interactive JavaScript dashboards to visualize CRM data, increasing user engagement by 30% through enhanced front-end functionality and usability
 - Developed custom C# plugins for Dynamics 365, automating workflows and extending platform capabilities to support evolving business needs
 - Performed penetration and load testing on a React-based engineering tool using OWASP ZAP and Apache JMeter, reducing load times by over 50% and ensuring high performance and security under peak usage conditions
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#Education

University of North Georgia / Bachelor's Degree Computer Science

Dahlonega, Georgia

University of North Georgia / Bachelor's Degree Finance

Dahlonega, Georgia

Senior Project

- Conducted experiment and authored an IEEE-style paper: "Hijacking Wireless Communications using WiFi Pineapple NANO as a Rogue Access point"
- Submitted for publication, KSU Proceedings on Cybersecurity Education, Research and Practice, October 2018, <https://digitalcommons.kennesaw.edu/ccerp/2018/practice/5/>