

NICOLE J. NOBLES

Front-End Engineer | JavaScript, TypeScript, React, C#.NET

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SUMMARY

Front-End Engineer with 7+ years turning ambiguous requirement specs into production-ready UI. I regularly work without formal design files, translating docx briefs and stakeholder intent into accessible, responsive interfaces with thoughtful motion, spacing, and interaction detail. I own component systems end-to-end, currently leading a migration from a legacy Bootstrap/Razor stack to a React + shadcn/ui design system, and I care about the gap between functional and refined as much as I care about clean code.

EXPERIENCE

Georgia Farm Bureau – DS Programmer Analyst II (contractor) – Remote

Oct 2018 – Present

- Redesigned the entire consumer-facing membership site frontend, reducing site-wide load times by ~1s+ per page through object-oriented JS and C#/Razor MVC refactoring.
- Built a reusable React + SCSS component library, migrating legacy Bootstrap/Razor views into a React + shadcn/ui design system, ensuring consistent spacing, motion, and interaction patterns that *feel* right for both our members and internal users.
- Improved responsiveness, cross-browser support, and accessibility scores from C to A+ per page by applying WCAG guidelines, semantic HTML, and ARIA, raising overall UI quality.
- Translated marketing's docx-format briefs into polished, high-fidelity UI in React with no formal design files, filling in UX, contrast, and micro-interaction decisions while collaborating with stakeholders to ensure the UI/UX for the members-only portal used by paying Georgia Farm Bureau customers *feels* on brand.

microNovations LLC – IT Tech Support / Web designer (freelance) – Remote

Jul 2015 – Jul 2018

- Designed and built www.micronovations.com, a fully responsive single-page app in JS/HTML5/CSS3, focusing on clear information hierarchy, mobile UX, and fast load times.
- Cut quarterly hosting costs by 53% by redesigning and redeploying the site as a statically hosted app, improving performance and reliability for visitors.

Software Engineering Senior Project – Software Engineer – Milledgeville, GA

Jan 2014 – May 2014

- Designed and developed MedSCAN2014, a BCMA training app for the Georgia College Nursing Department, working directly with non-technical stakeholders from requirements through production delivery.

SKILLS

React / TypeScript / JavaScript / HTML5 / CSS3 / Tailwind / shadcn/ui
Design systems, component libraries, accessibility (WCAG), responsive layouts,
micro-interactions and motion
Next.js / React Native / Vue / Nuxt / C#.NET / MongoDB / PostgreSQL
Comfortable learning new tools quickly; I'll pick up whatever stack is needed.

EDUCATION

Georgia College – Bachelor of Science, Computer Science – Milledgeville, GA

Aug 2014

GPA 3.83/4.0

ACHIEVEMENTS

Study Abroad Exchange Program

Kansai Gaidai University (関西外国語大学), in Osaka, Japan, Fall 2012

Asian Studies; Intensive Japanese Language program - GPA 4.0/4.0