

Ryan Tendonge

Senior Software Engineer — Frontend & Full Stack

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SUMMARY

Senior software engineer with 7 years of experience building scalable, high-performance web applications and internal platforms at HubSpot, Amazon, and Capital One. Deep expertise in React and TypeScript, frontend architecture, and reusable component systems, with hands-on experience across the stack in Node.js, Java/Spring, and GraphQL. Heavy daily user of AI-assisted development tools. Known for partnering closely with product and design to ship accessible, customer-centric products at scale.

EXPERIENCE

May 2024 - Present
Remote

Senior Frontend Engineer · HubSpot

- Core contributor on a 4-engineer team building the foundational frontend platform powering HubSpot's multi-tenant customer portal solutions.
- Architect scalable, reusable frontend infrastructure that lets multiple internal product teams rapidly build and configure customer-facing portal experiences.
- Build and own React-based UI workflows for the platform dashboard internal teams use to configure, manage, and launch portals.
- Partner closely with product managers and UX designers to translate business requirements into polished, intuitive interfaces.
- Drive frontend architecture decisions with strong standards for accessibility, performance, and maintainability.

Apr 2022 - May 2024
Remote

Frontend Engineer · Amazon Web Services

- Owned React-based application features used daily by over 100,000 AWS customers.
- Built responsive web apps from user-tested designs with designers and product managers.
- Upheld unit testing and accessibility standards in new code and peer reviews.
- Advised product and design partners on technical feasibility and implementation trade-offs before requirements were finalized.

May 2020 - Apr 2022
Plano, TX

Software Engineer · Capital One

- Lead frontend engineer (React and Angular) on a six-person team in the Auto Finance division.
- Owned authentication interfaces handling over 5 million requests per week.
- Worked closely with UX designers to design and iterate on interfaces based on direct user feedback.
- Kept test coverage consistently above 90%; spearheaded accessibility initiatives for screen-reader and assistive-tech support.

EXPERIENCE, CONTINUED

Oct 2019 - May 2020
Boston, MA

Software Engineer · Yesware

- Built and maintained a calendar feature in Angular and TypeScript on a four-engineer team.
- Improved release confidence with strict unit testing (Jasmine, Karma).
- Joined user calls to gather product feedback and fold improvements into the UI.

SKILLS

Frontend

React, TypeScript, JavaScript (ES6+), Angular, HTML5, CSS3, Tailwind CSS

Backend

Node.js, Java, Spring, GraphQL, REST APIs

Architecture

Component systems, design systems, multi-tenant platforms

Quality

Jest, React Testing Library, Jasmine/Karma, accessibility (WCAG)

AI tooling

Claude, Claude Code, GitHub Copilot, Lovable, agentic workflows, reusable agent skills

SIDE BUSINESS

Recent
Independent

Website design & build studio

- Design and build mobile-first, accessible websites for small upscale businesses, merging AI tooling with design and UX work.
- Run the full process, from intake and design direction to build, SEO and launch, as a reusable agent skill.
- Live sites: wanes.studio (photographer, Washington, DC) and hueandformdesign.com (event decor studio, Houston & Dallas).

OPEN SOURCE

May - Aug 2019

Google Summer of Code · OpenMRS

- Built the user interface for the OpenMRS password reset mechanism (React, Java), continuing a 2018 project that delivered the backend.

Nov 2017 - Jan 2018

Google Code-in Mentor · LibreHealth

- Mentored participants in Google's open-source contest for pre-university students; received a certificate of appreciation from Google.

EDUCATION

2018

B.Sc. Computer Engineering · University of Buea, Cameroon