

RYAN KANE

Front-End Developer | Next.js • React • TypeScript • Design Systems

📞 (520) 223-1879 ✉ ryan.kane12@icloud.com  linkedin.com/in/rtkane  littleplains.ryankane.site

Experience

Vamo **Nov 2025 – Present**
Software Engineer, First Engineering Hire *Remote*

- Built and own **junto**, a shared design system and component library used by five apps: four React web apps and a React Native mobile app. Started with design tokens for spacing, type, sizing, and color, then built primitives on top of them, which removed 12,456 lines of duplicated interface code across 81 files.
- Documented and tested every component in Storybook so designers and engineers can see, use, and share the library without reading source.
- Turned Figma designs into production React and TypeScript components for driver onboarding and payment flows, holding visual and behavioral consistency across four separate applications and four distinct user groups.
- Extended the token layer onto React Native using AI-assisted translation, putting the design system on a platform the web team did not own.
- Shipped full-stack features end to end (Node.js, PostgreSQL, Stripe, GitHub Actions CI/CD) and resolved production incidents affecting live delivery operations.

FamilySearch **May 2025 – Nov 2025**
Front End Developer Intern *Lehi, UT*

- Built accessible interface components for a shared component library used across a platform serving millions of users worldwide.
- Improved page load performance and accessibility across key user flows, working to WCAG standards in an Agile team.
- Integrated REST APIs to render content dynamically across critical flows using React and JavaScript.

Walmart **May 2024 – Aug 2024**
Software Engineer Front End Intern *Sunnyvale, CA*

- Turned Figma designs into reusable React and TypeScript components shipped to production features on Walmart.com, serving millions of users.
- Integrated REST APIs to deliver consistent real-time data across components in a large-scale service-oriented architecture.
- Shipped and tested features within an established CI/CD pipeline alongside designers and senior engineers.

Brigham Young University **Aug 2023 – May 2025**
Web Developer *Provo, UT*

- Led front-end development across internal tools, dashboards, and public-facing sites using React, JavaScript, and HTML/CSS.
- Refactored the public site for improved performance, SEO, and usability.

Walmart **May 2023 – Aug 2023**
Software Engineer Intern *Sunnyvale, CA*

- Built real-time interactive dashboards with Vue.js and WebSockets, consuming internal component libraries to keep UI consistent across live deployments.

Technical Skills

Front End: Next.js, React, TypeScript, HTML, CSS, Tailwind CSS, React Native, Vue

Design Systems: Design tokens, component libraries, Storybook, Figma, responsive design, accessibility (a11y)

AI-First Development: Claude Code, Cursor, GitHub Copilot

Languages & Data: JavaScript, TypeScript, SQL, Python, PostgreSQL

Platform: Node.js, REST APIs, Git, CI/CD (GitHub Actions), Docker, Stripe API, Agile (Scrum/Kanban)

Education

Brigham Young University **Apr. 2025**
Bachelor of Science in Computer Science *Provo, UT*