RYAN ANCHETA

Senior Front End / React Developer
Los Angeles, CA | Remote
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SUMMARY

Senior React Developer with 7+ years of experience building enterprise-grade, performant web applications using React, JavaScript, Next.js, Redux, and Node.js. Proven track record of shipping production software, improving conversion rates, and architecting scalable front-end systems. Experienced in Agile environments, cross-functional collaboration, and mentoring developers in fast-paced product teams.

TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Sass, CSS Modules
State Management: Redux, Redux Toolkit, Redux Thunk
Backend / APIs: Node.js, REST APIs, Golang
Testing & Quality: Storybook, Automated Testing, Regression Testing
Architecture: Front-End Architecture, Component Libraries, Performance Optimization
Tools: Git, JIRA, Agile/Scrum
CMS: Wordpress, WPEngine
Domains: Enterprise Web Apps, E-commerce, UX/UI Collaboration

PROFESSIONAL EXPERIENCE

Software Developer

Senary LLC — Los Angeles, CA
Dec 2023 – Present

- Architect and develop performant React and Next.js web applications supporting modern browser compatibility
- Own front-end architecture decisions, including global state management with Redux
- Build reusable UI components using Tailwind CSS, Sass, and CSS Modules
- Collaborate with product managers and designers to translate functional and technical specifications into scalable solutions
- Maintain high code quality through debugging, refactoring, and performance optimization
- Participate in Agile ceremonies including sprint planning, standups, and demos

Software Developer

Saucey / Emjay — Los Angeles, CA
Mar 2020 – Dec 2023

- Led development of customer-facing React features, increasing sign-up conversion by 10%
- Designed and implemented a multi-vendor inventory system, increasing Average Order Value (AOV) by 5%
- Built and maintained enterprise-level React applications using Redux Toolkit
- Implemented Storybook to standardize UI components and improve cross-team collaboration
- Resolved high-impact production issues, improving reliability and user experience
- Partnered closely with PMs, designers, and backend engineers to deliver end-to-end solutions
- Contributed to Node.js and Golang APIs, collaborating across application layers
- Supported junior developers through code reviews and technical guidance

Quality Assurance Specialist

Saucey — Los Angeles, CA
Feb 2019 – Mar 2020

- Executed unit, regression, and acceptance testing across web applications
- Ensured release quality through test planning and defect tracking
- Worked closely with engineers to validate fixes and prevent regressions

EDUCATION

Bachelor of Science in Computer Science
California State University, Northridge