RYAN CHASE

FULL STACK ENGINEER
Portland, OR

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LinkedIn | GitHub | Portfolio

SUMMARY

Full-Stack Engineer with 14+ years of experience building user-centric web applications and services. Expertise in React, Node.js, AWS, and best practices for development and deployment.

SKILLS

Engineering: Microservices, AWS, IAC, REST, GraphQL, Relational and non-relational databases, Unit/Integration/E2E testing, Test Driven Development, A/B testing, Accessibility, State Management, Pipeline/CICD, Logging and observability

Tools & Frameworks: React, Redux, Vite, Webpack, Eslint, Jest, React Testing Library, Playwright, Yarn, Tailwind, Styled Components, Serverless, Terraform, Elastic Search, Jenkins, Git, Agile, Visual Studio Code, Webstorm

EXPERIENCE

NIKE | Beaverton, OR

Software Engineer II - FTE   August 2022 – Present
- Rapidly mastered unfamiliar technologies by learning patterns and became one of the leading voices for a multi year initiative within the organization.
- Made frequent contributions to rapid prototypes which have led to prioritization of key initiatives within the organization.
- Implemented improvements to the Playwright API end to end testing suite which greatly increased stability and reduced runtimes within the pipeline from twenty minutes to three minutes.
- Continued to develop skills in mentorship to level up engineers on the team and promote code quality in the projects.

Sr. Full Stack Engineer - ETW   June 2021 – August 2022
- Used TDD to deliver Javascript React/Redux features through a Jenkins CI/CD pipeline for Nike By You's 2D & 3D shoe customization experience.
- Reduced development complexity by refactoring out thousands of lines of deprecated code within the experience's API layer.
- Improved code quality by standardizing testing by implementing the Jest test framework and TypeScript in the team's API project.

CAREMORE HEALTH | Cerritos, CA

Sr. User Experience Designer   August 2017 – June 2021
- Led UX strategy for an iOS app aimed at exposing critical information to the company's doctors.
- Inspired systemic change in provider workflow, measured by an 85% reduction in documentation hours, by highlighting double documentation inefficiencies.
- Reduced dev team's time-to-market on new features by half, by creating a reusable component library.
- Mentored integrated UX team members through consistent feedback and support.

SUREID | Hillsboro, OR

User Experience Designer   April 2015 – May 2017
- Advised engineering teams on user experience best practices.
- Created applicant review app, reducing time to review by 50%, by employing usability best practices.

- Conducted and standardized usability testing on app features to drive user focused decision making.

DEALER SPIKE | Wilsonville, OR
Lead Front-End Developer   December 2010 – April 2015
- Drove creation of responsive components and views, giving the SaaS company a market advantage to grow dealership customer base by 970% during tenure.
- Mentored a team of five front-end developers creating a reduction in development time of customer sites from one week to two days.

EDUCATION

THINKFUL
Full Stack Engineering   May 2021
- Full stack software engineering with a focus on JavaScript Web Development.
- Practical mastery of JavaScript, React, Node.js, PostgreSQL, HTML, CSS, Deployment, Testing, and Version Control.