

# Josue Rodriguez

Software Engineer

Location: Hemet, CA

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## Skills

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HTML - CSS/SASS - JavaScript/TypeScript - React - Redux - Python  
Node - Express - Material UI - Cypress

## Experience

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**Software Engineer** - Mint Mobile (acquired by T-Mobile) | Remote Jul 2022 - Present

- Member of Core Infrastructure team responsible for developing and maintaining internal tools and operations
- Improved our internal deployment system, which prevented errors from reaching our cash-flowing operations before they deployed to production
- Introduced internal tool that promoted collaboration amongst teams and automated typical workflows like SIM card generation, activating SIM, retrieving authentication info, etc...
- Coordinated across teams to remove technical debt and migrate monolithic code into micro-service architecture

**Software Engineer Intern** - Mint Mobile (acquired by T-Mobile) | Remote Apr 2022 - Jun 2022

- Developed an internal tool that allows Ultra and its brands to manage and release products more efficiently
- Applied E2E testing for several critical user paths like activation and log-in using Cypress framework
- Built Postman mock server endpoints to ensure predictable API responses for edge case scenarios

**Code Reviewer** - Lambda | Remote Mar 2021 - Aug 2021

- Provided weekly actionable feedback and code reviews to 700+ student developers on full-stack technologies
- Assisted Lead Instructors by recommending which concepts to review based on the students' performance
- Trained incoming Code Reviewers on the company's guidelines and workflow for code reviews

**Lambda Labs Apprenticeship** - Lambda School | Remote Apr 2020 - May 2020

- Collaborated on a remote cross-functional team using agile methodologies to develop Community Calendar

**Reseller** - Self-employed | Remote Jan 2016 - Dec 2020

- Operated store selling brand-name men's clothing, hard-to-find sneakers, art, and accessories
- Managed an inventory of over 1,200 items across various third-party platforms
- Serviced customers inquiring about the availability, sizing, status of order(s), product malfunctions, and transaction issues all while maintaining an overall rating of 5 stars on each platform

## Projects

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[Community Calendar](#) React | AWS | Apollo | GraphQL | PostgreSQL

Web app designed for users to find events at a more localized neighborhood level

- Tested front-end for quality assurance; increased test-coverage score by over 50%
- Provided design alternatives that used existing product features; saved time in development
- Implemented Google Analytics to track user flow and improve site navigation
- Fixed event-card UI bug by updating validation in the event creation form

Swan (Internal Tool) SvelteKit | Tailwind | Typescript | SocketIO | Express | DynamoDB

Real-time app that enables Ultra staff members to sign up to receive meals from in-house chefs

- Improved DB volume by enforcing a Time-to-live event that discards irrelevant data after a specific time
- Integrated SocketIO for real-time event broadcasting
- Organized date logic to allow chefs to create weekly menus up to 1+ years in advance

## Education & Training

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**Full Stack Web Development & Computer Science** - Lambda School Dec 2019 - Nov 2020

**Associate of Arts (AA, Psychology)** - Riverside Community College Jan 2015 - June 2018