



Education

Bachelor of Architecture,
University of Oregon, 2014

Tools

JavaScript

ES6+, AngularJS, Next.js, React,
Ember.js, Node.js, GraphQL,
webpack, grunt/gulp, jQuery

UI

Storybook, styled-components,
HTML5/SCSS/CSS, Foundation,
Bootstrap, Tachyons

Testing

Jest, Enzyme, Jasmine, Karma,
Mocha, Chai, Selenium

General

Django, Docker, nginx, Solr, Git,
Bash, Amazon Web Services
(AWS), Segment, CircleCI,
Heroku, Rails

Experience

Better.com, Software Engineer

July 2018 – present, New York City

Full-stack feature development for Better.com's loan origination platform. Better.com is a mortgage lender.

- Build and maintain borrower-facing features for Better.com (redisclosure service; authentication/session expiration UI; UX for uploading a competitor's loan estimate; loan overview page; etc.) (*Ember, SCSS*)
- Build internal tools for sales team for scheduling calls with borrowers (*Ember, third-party APIs*)
- Build integrations with marketing tools (*Ember, Optimizely, Segment*)
- On-call and internal support for triaging bugs and issues

Architizer, Software Engineer

September 2015 – June 2018, New York City

Full-stack/front-end-focused feature development and infrastructure maintenance for Architizer's platform to help architects find building products.

- Built large features, including a private messaging interface, and directory interfaces to Solr search indexes (*AngularJS, SCSS, Django, Solr, Haystack*)
- Established and maintained a UI component system to speed up feature development, and improve collaboration with designers (*React, Next.js, Storybook, styled-components, SCSS*)
- Managed and extended integrations with external tools for analytics, error logging, marketing, and customer support (*Segment*)
- Optimized frontend infrastructure to speed up deployment and improve test coverage (*Node.js, CircleCI, AWS, Docker, gulp*)
- Cleaned up infrastructure, pruned AWS resources to reduce costs, and refactored stale application code
- Onboarded new hires, participated in code reviews, and promoted collaborative engineering culture

EyeCue Lab, Software Engineer

October 2014 – August 2015, Portland, Oregon

Internship-to-hire. Consultancy/agency setting. Built marketing pages and full-stack features for web applications and client projects.

Epicodus

July 2014 – October 2014, Portland, Oregon

Code school. Learned Ruby on Rails, JavaScript, and other tools. Attained internship-to-hire with EyeCue Lab after Epicodus

Apple, AppleCare Advisor

June 2013 – May 2014, Eugene, Oregon

Tier I technical support and customer service for macOS products while completing my degree. Remote position.