Chris Rudnicky

Portland, OR linkedin.com/in/crudnicky | chrisrudnicky.com chrisrudnicky@gmail.com | 703.994.5979

Self-driven, result-oriented professional with a passion for working in a complete product development lifecycle of successfully launched applications. Multi-faceted skillset includes debugging distributed systems, creating REST API architecture, producing production level React components, and

experience working on international Agile team.

Professional Work Experience

Renew Financial | Web Application Developer

Dec 2019 - Apr 2020

Web Application Developer

- -Full stack web developer responsible for end-to-end web app development using JavaScript, React, Ruby, and Rails.
- -Prototyped, engineered, and shipped three new features per month on average.
- -Collaborated with product managers and designers to build application components that increased user accessibility and application performance.
- -Refactored duplicate SASS code in multiple repositories into published NPM style library..

Daylight Studio | Web Development Intern / QA Engineer

May 2019 – June 2019

- -Engineered backend models, routes, and services with 80% test coverage for an Express server.
- Authored over 300 integration tests for bath a Vue application and a PHP web form with Cypress.js.
- –Developed the dashboard view of a Vue application that relied on Vuex and D3 to create visual representations of analytics data.
- -Participated in daily standups and developer meetings to discuss project status and updates with the agency team.

Oregon Health and Science University | Research Assistant 2

Nov 2015 - June 2018

- -Oversaw the care and use of 12 non-human primates in an alcohol self-administration study to better understand the relationship between ethanol and the HPA axis.
- Provided support to a molecular genetics research project through providing surgical expertise to researchers, purifying Adenovirus, and overseeing the care and use of 7 transgenic mouse colonies.

Education

Epicodus Oct 2018 - May 2019

Certificate in Web Development with a focus on C# and JavaScript.

George Mason University

Sept 2009 - June 2013

Bachelor of Science In Psychology and a Minor in Art and Visual Technology

Relevant Skills

Languages: C# / Ruby / JavaScript / **Testing Software:** Cypress.js / Jest / MSTest /

TypeScript Jasmine / Rspec

Frameworks: React / Vue / Express / Versioning and Other Tools: Git / Travis / Webpack

.NET / Rails /Jira

Libraries: Redux / Vuex / ¡Query / Entity **Database:** MySql / Mongo / PostgreSQL