Maryam Syed

Email:
maryamsyed2096@gmail.com
Website:
maryamsyed.com

EXPERIENCE

Gusto, Remote — *Software Engineer*

SEPT 2021 - PRESENT

Currently building and optimizing products focused on the Help Journey at Gusto, using React and Rails, e.g. the Gusto Help Center.

Aptible, Remote — *Software Engineer, Senior Software Engineer*

MAY 2020 - MAY 2021

Built integrations with multiple services including GSuite, Github, to import asset data into the Comply product (security and compliance management) so that users could manage their company's assets (people, groups, databases, vendors, etc.) at a single source.

Significantly refactored integration and authentication logic to reduce code required per integration and simplify internal interfaces, saving hours of time and effort per integration.

Built a dashboard to track multiple sets of company risks as they changed over time

Funding Circle, San Francisco + Remote —*Intern, Software Engineer, Team Lead*

APRIL 2016 - APRIL 2020

Technical Lead for the Growth Engineering team working on constant improvements to the borrower experience via A/B testing as well as integrations with business partners.

Implementation and A/B testing of a new borrower application flow, updated with more modern technology (React) and design to provide a quicker, smoother experience.

Designing and implementing APIs and customer-facing flows via distributed systems using Ruby (Rails) and Clojure, in both the borrower and investor domains in the US and UK. Architectural upgrades, fuzzy-matching using Elasticsearch.

Umedoc — *Technical Cofounder*

OCT 2014 - NOV 2015

Building and maintaining the front-end and back-end of the website, company strategy, planning, and marketing.

TECHNOLOGIES

Ruby on Rails, React, PostgreSQL, AWS, Redis, Sidekiq

LANGUAGES

Ruby, Python, Clojure, Javascript, PHP

EDUCATION

University of London
Bachelor's Degree, Creative Computing/Computer Science

Part time: 2015 - 2021 (incomplete)

Foothill College
Mathematics
2013 – 2014
Applied for transfer to UCLA as a junior math major and was accepted. Declined to start Umedoc.