Katrina Sabbak

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ksabbak

SUMMARY

Web and iOS Developer with a history of working in a variety of technologies and thriving in fast paced environments. Loves taking a stab at new challenges at work and new people at fencing on weekends.

TECHNICAL SKILLS

Java, JavaScript/TypeScript, React, Ruby, HTML, CSS, Swift, Agile Processes, Strong:

Object Oriented Programming, Test Driven Development

Experienced: SQL, Python, Objective-C, Clojure, Elm, jQuery, Functional Programming

EXPERIENCE

Edovo - Software Engineer

2021 - Present

- Deliver new features and bug fixes while maintaining and improving a decade old legacy codebase using a niche framework
- Advocate for maintainable patterns and deliver features on a complete frontend overhaul from a templating language with jQuery to React
- Develop and codify team norms for a new team that grew from three to seven people in a year, lead three dev sub-team to deliver a key product feature
- Introduced RESTful patterns to backend API

Stitch Fix - Software Engineer

2021

- Worked collaboratively with seven person team under tight, immovable deadline to build a new Rails based microservice
- Leveraged third party A/B testing service to seamlessly and gradually switch from one third party vendor integration to another
- Used RabbitMQ for communication between services

8th Light -

Lead Software Crafter

2019 - 2020

- Served as main point of contact for client, including running meetings and answering all questions on full stack mobile application and associated APIs
- Made important architecture and design decisions in projects' code bases, impacting the extensibility of future code.
- Assessed job applications, applicant code samples and conducted interviews with potential new hires
- Supervised training of individual apprentices by pair programming, assigning reading, giving code reviews and directing their learning path.

Software Crafter 2018 - 2019

- Built new apps and add features to legacy code in a variety of different languages
- Taught 8th Light apprentices and client developers best practices for clean, adaptable and readable code
- Demoed progress, estimated stories and explained processes with technical and non-technical product owners at client sites

Apprentice 2017 - 2018

Learned how to quickly adapt to a new language, framework or codebase while delivering quality work

EDUCATION

Binghamton University - Bachelor of Arts: Linguistics