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                                                                               github.com/reillyforshaw

Reilly Forshaw

iOS Software Engineer

Summary

I am an iOS Software Engineer and full stack thinker. I love API development and think deeply about the process of constructing reliable, performant, maintainable software. I am a beginner hockey player, triathlon finisher, hole-in-one achiever, hiker, and Vancouver Canucks fan.

Skills

iOS Software Development Senior	*Ruby on Rails Development* Intermediate	*Project Management & Tools*
Swift	Ruby	Git/Github
Objective-C/C	Rails	iTunes Connect
C++	MySQL	Jira
CoreData	RSpec	Scrum
UIKit	REST	
Interface Builder		

Work Experience

Software Engineer, iOS

Facebook - www.facebook.com   October 2016 - Present

iOS, Objective-C, C++, WebRTC

I work on the Real Time Platform Client team at Facebook. Our team supports apps that provide real time communication (WebRTC) experiences to our users. I work on both cross-platform C++, and Objective-C libraries.

iOS Software Developer, Team Lead

Clio - www.clio.com   June 2013 - September 2016

iOS, Objective-C, Swift, Foundation, UIKit, CoreData, Ruby on Rails

As team lead at Clio, I was responsible for the execution of the iOS team. I provided mentorship through 1-on-1s and code review, helped set goals and direction of the team with input from Product Management, and was a key contributor of code that we shipped. For a period of time at Clio I also maintained the public-facing REST API which also powered our internal apps.

Software Engineer

Clinicbook (Acquired by CareCru) - www.clinicbook.com   October 2010 - June 2013

Java, Ruby on Rails

At Clinicbook I was one of four employees, and joined just after founding. We built an online booking system for healthcare appointments. I was responsible for our Java app that read scheduling information from dental practice management systems and provided information about incoming bookings to onsite receptionists.

Education

The University of British Columbia, 2010
Bachelor of Applied Science in Electrical Engineering

References

Available upon request