Scott Berrevoets

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Skills

Languages
- Swift
- Objective-C
- Python
- TypeScript

Developer Tools
- Xcode
- XC(UI)Test
- Git/GitHub
- CLI
- SwiftPM

APIs/Frameworks
- iOS/watchOS SDK
- SwiftUI & UIKit
- RxSwift
- The Composable Architecture
- MVC & MVVM

Technologies
- Unit & snapshot testing
- Network layer
- TestFlight/App Store Connect

Experience

Lyft, Inc.

Senior Staff Engineer   March 2020 – Present
Tech lead for the Mobile Infrastructure team (15-20 engineers) and the broader Mobile organization (150 engineers).

- Improved code isolation and testability through a scalable iOS module structure with standardized API practices and dependency management
- Built codebase health tooling to provide metrics that helped drive down iOS and Android tech debt and increase developer velocity
- Worked with internal customers to simplify and optimize APIs and frameworks while still supporting their needs
- Provided mentorship for senior+ engineers and helped with annual promotion reviews and rating calibrations

Staff iOS Engineer   March 2018 – March 2020
- Designed and built an RxSwift-centric iOS architecture focused on scalability and testability, and rewrote critical pieces of Lyft's core apps to use this new architecture
- Modularized the iOS codebase, distributing all code into hundreds of modules to greatly improve build times and code reusability
- Built up teams and engineers through recruiting/interviewing, extensive code reviews, and mentorships

Senior iOS Engineer   June 2014 – March 2018
- Worked with designers, product managers, and other engineers to implement key features like multiple passenger pickup, PayPal integration, and a redesigned onboarding flow
- Split the unified Lyft app in a separate Passenger and Driver app with a shared core for improved organizational and technical productivity

QMotion, Inc.

iOS Developer   May 2012 – June 2014
Designed and developed the company's iPhone and iPad apps to let users control their window shades from their iOS devices.

Education

University of West Florida   2010 – 2013
Bachelor of Science, Information Technology