Osric Vantongeren

iOS Developer

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SUMMARY

iOS developer with 5 years of experience in fintech and logistics apps, working mainly in Swift, SwiftUI and Combine. Led the rebuild of a payments app's onboarding flow that raised completion from 61% to 79%, and cut crash-free sessions from 97.1% to 99.4%. Comfortable owning a feature from design review through App Store release.

EXPERIENCE

iOS Developer — Harborline Pay

Denver, CO · Feb 2023 – Present

- Rebuilt the account onboarding flow in SwiftUI with a new identity-verification screen, raising completion from 61% to 79% across 90,000 monthly signups.
- Migrated 40% of the UIKit view controllers to SwiftUI and Combine, cutting the file count for the wallet module by a third.
- Diagnosed a background-refresh memory leak using Instruments and fixed it, lifting crash-free sessions from 97.1% to 99.4%.
- Added biometric login with Face ID and a Secure Enclave key, cutting failed login attempts by 35% in the first month.
- Set up Fastlane and GitHub Actions for TestFlight builds, cutting release prep from 1 day to under an hour.

iOS Developer — Crestline Logistics

Denver, CO · Aug 2020 – Jan 2023

- Built the driver-facing route app in Swift and UIKit, used daily by 1,200 drivers to confirm 40,000 deliveries a week.
- Added offline support with Core Data sync, cutting support tickets about lost delivery confirmations by 60%.
- Optimized map rendering with MapKit clustering, cutting average screen load time from 2.8 to 0.9 seconds.
- Wrote 150 XCTest unit tests and UI tests covering the delivery-confirmation flow, catching 20 regressions before release.

SKILLS

Languages: Swift, Objective-C (maintenance), some Kotlin

Frameworks: SwiftUI, UIKit, Combine, Core Data, MapKit

Tooling: Xcode, Instruments, Fastlane, GitHub Actions, TestFlight

Practices: MVVM, unit and UI testing (XCTest), App Store release process

EDUCATION

B.S. Computer Science, University of Colorado Boulder, 2020

Fictional example by FindAJobAI: the person, employers and numbers are invented.