

Bryan Cuevas

Senior iOS Engineer

Los Angeles, California
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[LinkedIn](#)

Native iPhone and iPad experiences in Swift, from early product ideas to reliable software in people's hands.

SKILLS

Languages	Swift, Objective-C
iOS	SwiftUI, UIKit, XCTest, Swift Concurrency, SPM
Architecture	MVVM, Repository, Dependency Injection, Modularization, Feature Flags
Tools	Xcode, REST APIs, GitHub, New Relic, Instruments, Cursor, Claude, Fastlane, Jira, Tuist

EXPERIENCE

Nike August 2022 - July 2026

Senior iOS Engineer · Beaverton, Oregon

- Built features for iPhone and iPad POS platforms used across 1,000+ stores in 30 countries.
- Led U.S. Tax Exemption from design through rollout, partnering with product, design, backend, and QA.
- Built Korea Rebuy from a product sketch with conditional UI, feature flags, and recovery handling to help unblock the app rollout in Korea.
- Owned iOS integration for cross-device cart sessions, helping enforce one active cart per associate.
- Built an internal authentication telemetry SDK with Swift actors, batching, retry and backoff, and New Relic instrumentation.
- Supported production reliability through on-call response, incident triage, regression fixes, dashboards, and telemetry.
- Reviewed technical designs and pull requests, paired with junior engineers, and created onboarding documentation.

Canary February 2022 - June 2022

iOS Engineer · New York, New York

- Built a redesigned dashboard and device-status views for Wi-Fi connectivity and battery information.
- Added unit tests and production logging while updating Objective-C functionality in Swift.

Deloitte February 2021 - February 2022

Solutions Engineer, Analyst · Costa Mesa, California

- Translated stakeholder requirements into 200+ technical user stories and coordinated migration planning across business and engineering teams.

Kenetic Labs November 2018 - September 2020

iOS Engineer · Los Angeles, California

- Developed iOS features backed by AWS Lambda, API Gateway, and DynamoDB.

EDUCATION

California State University, Fullerton
Bachelor of Science in Computer Science