

Caleb Chiang

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SUMMARY

iOS developer with a track record of shipping production-ready apps used by thousands of users on the App Store. Experienced across the full product lifecycle, from development and App Store releases to customer support, user feedback, and ongoing product improvements. Focused on building products that solve real user problems.

EXPERIENCE

ProteinBuddy | Founder and Developer

January 2026 - Present

- Designed and shipped ProteinBuddy, a nutrition-tracking iOS app with AI-powered food scanning, REST API integration, and backend services, reaching 1,000 downloads in the first two months.
- Structured the iOS application using MVVM, building reusable SwiftUI components and maintainable feature modules for onboarding, meal logging, analytics, and subscription flows.
- Built and maintained a database of high-protein foods with complete nutritional data, powering personalized meal recommendations and accurate macro tracking.
- Integrated Codex into the development workflow to accelerate implementation and debugging, helping ship new features more efficiently across the iOS app and backend.

Kodi AI: Speaking Coach | Founder and Developer

September 2025 - Present

- Built Kodi AI, an educational iOS app that has helped 15,000+ users improve their public speaking skills and confidence.
- Earned a 4.7/5 average App Store rating across 150+ reviews worldwide, reflecting strong user satisfaction and product quality.
- Used Swift Testing to test core app logic and catch regressions before release, helping maintain a refund rate below 2%.
- Implemented a Go backend with CRUD API endpoints and RevenueCat webhook handling to manage subscriptions and premium access.

Impulse Studio | Industry Project

January 2025 - June 2025

- Worked in a shared React Native codebase with a 4-person engineering team, coordinating changes across existing features and new development.
- Built new features within a legacy codebase, adapting existing components and patterns while improving maintainability.
- Used Git fundamentals to coordinate code changes across the team, manage branches, resolve conflicts, and keep development organized.
- Submitted 20+ pull requests for feature work, bug fixes, and UI improvements throughout the project.

EDUCATION

Computer Systems Technology | British Columbia Institute of Technology

Graduated June 2025

- Relevant Coursework: Discrete Mathematics, Object-Oriented Programming, Functional Programming, Concurrent Programming, Computer Architecture, Algorithms and Data Structures, and Project Courses.

SKILLS

Languages: Swift, Go, Java, TypeScript, JavaScript, C

Frameworks: SwiftUI, UIKit, React Native, AVFoundation, UserNotifications

Technologies: Swift Concurrency, REST APIs, MVVM, PostgreSQL, RevenueCat

Tools: Xcode, Git, Codex, Claude Code, Swift Testing