[First Last Name]

[City, State] | [email@example.com] | [Phone Number] | [LinkedIn URL] | [GitHub/Portfolio URL]

PROFESSIONAL SUMMARY

Mobile App Developer with [X+] years of experience designing, building, and deploying high-quality **iOS and Android applications** using [Swift/Kotlin/Flutter/React Native]. Skilled in creating performant, user-centric experiences, integrating RESTful APIs, and optimizing apps for reliability and scalability. Proven track record of improving app ratings, reducing crash rates, and accelerating release cycles through **clean architecture, automated testing, and CI/CD**. Adept at collaborating with cross-functional teams to deliver features that align with business goals and user needs.

EXPERIENCE

[Senior Mobile App Developer] | [Company Name]

[Month Year] – Present | [City, State]

- Led end-to-end development of a flagship **cross-platform mobile application** using [Flutter/React Native], increasing monthly active users by [XX]% and achieving an average store rating of [4.X/5] on both iOS and Android.
- Implemented a modular architecture with **MVVM/Clean Architecture**, dependency injection ([Dagger/Hilt/Koin]), and reactive programming ([RxSwift/Coroutines/Combine]) to improve code maintainability and reduce feature delivery time by [XX]%
- Integrated secure communication with backend services via **RESTful APIs and GraphQL**, including offline caching, push notifications, and in-app purchases, resulting in a [XX]% uplift in user retention and [XX]% increase in subscription revenue.

[Mobile App Developer] | [Previous Company Name]

[Month Year] – [Month Year] | [City, State]

- Developed and maintained native **Android (Kotlin/Java) and iOS (Swift)** applications, delivering [X+] production releases to the App Store and Google Play with a crash-free rate consistently above [99]%
- Collaborated with designers and product managers to refine UX flows and implement pixel-perfect UI using **Auto Layout/Jetpack Compose**, reducing user-reported UI issues by [XX]%.
- Introduced **unit tests, UI tests, and continuous integration** with [GitHub Actions/Jenkins/Bitrise], automating build, test, and deployment pipelines and cutting manual release effort by [XX] hours per month.

PROJECTS

[Personal Finance Tracker App] | [iOS & Android]

[Month Year] – [Month Year]

- Designed and built a cross-platform **Flutter** app enabling users to track expenses, set budgets, and visualize spending trends with interactive charts powered by [Charting Library/Package].
- Implemented secure user authentication with **Firebase Auth** and cloud sync using **Cloud Firestore**, enabling seamless data access across multiple devices.
- Optimized app performance by lazy-loading data, reducing API calls, and implementing offline-first strategies, resulting in a [XX]% reduction in load times on low-end devices.

[On-Demand Delivery App] | [Android Native]

[Month Year] – [Month Year]

- Developed an MVP Android application in **Kotlin** featuring real-time order tracking, in-app chat, and push notifications using [Firebase Cloud Messaging].
- Integrated **Google Maps SDK** for route visualization and location-based search, improving delivery ETA accuracy and user experience.
- Collaborated with backend engineers to define and consume **RESTful APIs,** handling network errors gracefully and implementing retry and caching policies.

SKILLS

Languages & Frameworks: [Swift], [Objective-C], [Kotlin], [Java], [Dart/Flutter], [React Native], [JavaScript/TypeScript]

Mobile Technologies: [iOS SDK], [Android SDK], [SwiftUI/UIKit], [Jetpack Compose], [Core Data/Room], [Push Notifications], [In-App Purchases]

Architecture & Tools: [MVVM], [MVP], [Clean Architecture], [Dependency Injection (Dagger/Hilt/Koin)], [RxSwift/RxJava], [Kotlin Coroutines], [Combine]

APIs & Backend Integration: [REST], [GraphQL], [JSON], [OAuth 2.0], [Firebase], [Analytics (Firebase/Amplitude/Mixpanel)]

DevOps & Quality: [Git], [GitHub/GitLab/Bitbucket], [CI/CD (GitHub Actions/Jenkins/Bitrise)], [Unit & UI Testing (XCTest/JUnit/Espresso)], [Crashlytics]

Soft Skills: [Agile/Scrum Collaboration], [Cross-Functional Communication], [Problem Solving], [Code Review & Mentoring], [Requirements Clarification], [Time Management]

EDUCATION

[Bachelor of Science in Computer Science] | [University Name]

[Month Year] – [Month Year] | [City, State]

Relevant Coursework: [Mobile Application Development], [Data Structures & Algorithms], [Software Engineering], [Human-Computer Interaction], [Database Systems]