

VISHAL VAGHASIYA

Senior iOS Developer

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PROFESSIONAL SUMMARY

Senior iOS Developer with **8+ years** of experience delivering production-grade, scalable iOS applications from concept to App Store release. Expert in **Swift, SwiftUI, Objective-C, and SwiftData**, with deep experience in **UIKit, Core Data**, and modern **iOS concurrency**. Proven in applying **MVC, MVVM, MVP, and VIPER** architectures, leading technical decisions, and optimizing performance for real-world users. **Experienced in Agile/Scrum environments**, owning releases, code quality, and long-term maintainability of iOS products.

CORE TECHNICAL SKILLS

- **Languages:** Swift, SwiftUI, Objective-C
- **Frameworks:** UIKit, Foundation, Core Location, StoreKit, AVFoundation
- **Architecture & Design:** MVC, MVVM, MVP, VIPER, Clean Architecture
- **Concurrency:** GCD, OperationQueue, async/await
- **App Lifecycle:** Background Tasks, App Lifecycle Management
- **Data Persistence:** SwiftData, Core Data, SQLite, Realm, CloudKit
- **Networking:** REST APIs, Alamofire, Firebase
- **CI/CD & Deployment:** Xcode Cloud, Fastlane, TestFlight, App Store Submission
- **Security:** Keychain Services, App Transport Security (ATS)
- **Performance & Debugging:** Memory Management (ARC), Instruments
- **Crash Monitoring:** Crashlytics, Sentry
- **Tools & Collaboration:** Xcode, Git, GitHub, Bitbucket, Jira, CocoaPods
- **Other iOS Features:** Live Activities, Push Notifications, MapKit, Payment Integration

PROFESSIONAL EXPERIENCE

Nexios Technologies LLP

Jun 2020 – Present

Sr. iOS Developer

- **Led end-to-end iOS development** from requirement analysis to App Store release, owning architecture, code quality, and delivery.
- Designed and maintained scalable codebases using **MVC, MVVM, MVP, and VIPER**, ensuring long-term maintainability and testability.
- Implemented **modern iOS concurrency** using **GCD, OperationQueue**, and **async/await** to improve app responsiveness and performance.
- Established and maintained **CI/CD** pipelines using **Xcode Cloud and Fastlane**, automating builds, testing, and deployments.
- Optimized memory usage using ARC, and reduced application crashes by leveraging Crashlytics and Sentry for continuous monitoring and issue resolution.
- Mentored junior and mid-level developers, improving development efficiency, coding standards, and release reliability.
- Partnered closely with product managers and QA teams in **Agile/Scrum environments** to translate requirements into high-quality iOS features and reliable releases.

iOS Developer

- Developed and deployed multiple iOS applications to the **App Store**, ensuring compliance with Apple App Review Guidelines.
- Managed **Apple Developer certificates, provisioning profiles, and code signing** across development and production environments.
- Implemented **Core Data** and reusable UI components using **UIKit** to improve code consistency and app stability.
- Managed **TestFlight** distributions, coordinated with QA teams, and addressed issues to deliver on-time, reliable releases.
- Applied **MVC, MVVM, and MVP** patterns to build scalable and maintainable features.

Onus Infotech

Jun 2017 – Jan 2019

Jr. iOS Developer

- Developed iOS features and fixed production bugs to ensure stable app functionality and performance.
- Aligned with senior developers to adhere to coding standards, best practices, and iOS development guidelines.

KEY PROJECTS

Care Coordinations

Healthcare coordination app enabling real-time patient updates and team communication.

Tech: Swift, Core Data, Firebase, Live Activities

Homecare2GO

Healthcare service app for scheduling appointments and managing patient care on the go.

Tech: Swift, CloudKit, REST APIs, Push Notifications

Stratafy

Property management application for owners, managers, and tenants.

Tech: Swift, UIKit, Core Data, REST APIs

UPTaxi

Taxi booking and tracking app with real-time driver location and payment integration.

Tech: Objective-C, MapKit, Google Maps, Payment Gateway

Akhbar AlKhaleej (أخبار الخليج)

Production news application delivering local and international news with rich media content and real-time updates.

Tech: Swift, UIKit, Core Data, REST APIs, Push Notifications, JSON Parsing

EDUCATION

Bachelor of Science in Information Technology (B.Sc. IT)

Shree M. & N. Virani Science College

2013 – 2016

CERTIFICATIONS & COURSES

iOS App Development – Tops Technologies

Duration: June 2016 – January 2017

Focus: Swift, UIKit, App Lifecycle, App Store Deployment