M. Hamid Nawaz

Senior iOS Engineer

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PROFESSIONAL SUMMARY

Accomplished **Senior iOS Engineer** with **10+ years of expertise** designing, developing, and deploying high-performance native mobile applications for iOS and iPadOS. Specialized in **Swift, SwiftUI, UIKit**, and scalable architectural patterns (MVVM, Clean Architecture). Proven track record of guiding products through the entire lifecycle—from conceptualization and cross-functional collaboration to App Store publication and post-launch optimization.

CORE COMPETENCIES

Languages:	Swift, Objective-C, Java, English (Professional Working)
Frameworks & UI:	SwiftUI, UIKit, Core Data, Realm, StoreKit 2
Architecture:	MVVM, Clean Architecture, Apple Human Interface Guidelines, Reusable Component Design
Cloud & Backend:	Firebase (Auth, Analytics, Push Notifications, Cloud Integration), Supabase, RESTful APIs, JSON
Tools & Platform:	App Store Connect, TestFlight, Certificate Management, Git, Xcode

PROFESSIONAL EXPERIENCE

Smart Tech Solutions — Senior iOS Developer

Nov 2022 – Present
Peshawar, Pakistan

- Architect and engineer scalable, native iOS applications leveraging Swift, SwiftUI, and UIKit while strictly adhering to Apple Human Interface Guidelines.
- Design modular, reusable UI components and implement robust local data persistence solutions utilizing Core Data and Realm.
- Seamlessly integrate complex REST APIs, Firebase services (Authentication, Analytics, Push Notifications), and various third-party SDKs.
- Own the end-to-end release management lifecycle, managing App Store deployment, TestFlight testing, certificates, and version provisioning.
- Drive application performance optimization, proactively debugging memory leaks and resolving critical production crashes.

App Desk Inc — Native iOS Developer

Sep 2020 – Oct 2022
Rawalpindi, Pakistan

- Led mobile development activities, coordinated API integration strategy, and collaborated closely with backend teams to ensure reliable data deliveries.
- Built and maintained native features using Swift, UIKit, and Objective-C under an MVVM architecture.

- Integrated location-based services (Google Maps), Firebase suite, and advanced push notification workflows.
- Significantly enhanced application stability through rigorous debugging, memory profiling, and code quality improvements.

App Desk Inc — Android and iOS Developer
Mar 2016 – Aug 2020
Rawalpindi, Pakistan

- Engineered dual-platform mobile solutions, developing native Android apps in Java and native iOS apps in Swift/Objective-C.
- Collaborated with cross-functional product and design teams to take complex features from whiteboard concepts to production-ready releases.
- Optimized legacy codebases to boost performance, responsiveness, and overall user experience through continuous refactoring.

Communication Square LLC — Software Developer
Jan 2016 – Apr 2016
Islamabad, Pakistan

- Contributed to core software development and mobile workflows within agile engineering squads.

iFaST Solutions — Android Developer
Apr 2015 – Dec 2015
Peshawar, Pakistan

- Developed native Android applications, focusing on responsive UI implementation and robust REST API integrations.

KP IT Board — Mobile Application Development Intern
Oct 2014 – Mar 2015
Peshawar, Pakistan

- Gained foundational, hands-on industry experience in mobile application development (Android) and lifecycle methodologies.

EDUCATION

Bachelor of Science in Computer Software Engineering
2012 – 2015

City University of Science and Information Technology — Peshawar, Pakistan