

MOHAMMAD MOHSIN

iOS Developer

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Professional Summary

iOS Developer with 2.6 years of experience in Swift and SwiftUI. Strong knowledge of MVVM architecture, RESTful APIs and iOS application development. Enthusiastic team player with experience delivering scalable, maintainable, and high-quality applications within deadlines.

Technical Skills

- **Languages & Frameworks:** Swift, SwiftUI, UIKit
- **Architecture Patterns:** MVVM, VIPER
- **Concurrency & Async:** Grand Central Dispatch (GCD), async/await
- **Data Persistence:** Core Data, UserDefaults
- **Networking:** REST APIs, JSON
- **Testing:** Unit Testing
- **Tools & IDEs:** Xcode
- **Dependency Management:** CocoaPods, Swift Package Manager (SPM)
- **Version Control:** Git, Sourcetree

Experience

Applications Developer
TELUS International, Noida

Aug 2024 – March 2026

- Designed and developed customer-facing features using **SwiftUI** and **MVVM** for the Device Management module, handling multiple device types with dynamic UI rendering and scalable state management.
- Integrated **RESTful APIs** with structured data handling, ensuring seamless data flow and consistent UI updates across various user scenarios.
- Implemented **Core Data**-based persistence and caching strategies to enable offline functionality and reduce dependency on frequent API calls.
- Improved application performance and user experience by optimizing asynchronous data handling, image loading, and UI rendering.
- Wrote unit tests and refactored existing code to improve maintainability, stability, and long-term scalability of the codebase.
- Collaborated cross-functionally with backend, QA, and product teams to deliver reliable features, resolve production issues, and maintain high code quality.

Engineer – Technology
Next Education India Pvt. Ltd., Hyderabad

Mar 2023 – Mar 2024

- Developed and enhanced iOS application features using **Swift** and **SwiftUI**, focusing on building responsive and user-friendly interfaces for EdTech products.
- Integrated **RESTful APIs** and implemented structured **JSON parsing** to ensure reliable data flow between mobile applications and backend systems.

- Collaborated with cross-functional teams including design, QA, and backend to deliver stable, scalable, and production-ready features aligned with product requirements.
- Identified and resolved performance bottlenecks, improving app stability and overall user experience through debugging and optimization.
- Contributed to release cycles by fixing production issues, ensuring smooth deployments, and maintaining application reliability post-release.

Projects

TELUS SmartHome+

<https://apps.apple.com/in/app/telus-smarthome/id6473057948>

- Smart home management application available on App Store and Play Store.
- Enables users to monitor and control devices, automate routines, and save energy.
- Engineered device management module using SwiftUI and MVVM.
- Implemented persistent storage using Core Data and UserDefaults.
- Developed secure login and authentication with validation and unit testing.
- Enhanced UX using async image loading, compression, and dynamic UI rendering.

Kolligate

- Developed the **Job Poster module** of an iOS application for temporary staff hiring in the healthcare domain using **Swift** and **SwiftUI**.
- Implemented job and shift creation workflows, enabling job posters to create roles, define schedules, and offer pricing for available shifts.
- Integrated **REST APIs** to support job posting, shift management, and negotiation flows between job posters and job seekers.
- Integrated **Google Maps** to display job locations and assist job posters in managing location-based shift postings.
- Collaborated with backend and QA teams to debug issues, test features, and improve the stability and reliability of the Job Poster module.

NextGurukul

<https://apps.apple.com/in/app/nextgurukul-nextcurriculum/id1287997591>

- Developed a self-learning platform enabling users to access courses at their own pace.
- Implemented OTP-based login to enhance security.
- Integrated search and filter functionality, improving discoverability.
- Collaborated with UI/UX teams to improve engagement and usability.

NextCurriculum

<https://apps.apple.com/in/app/nextgurukul-nextcurriculum/id1287997591>

- Managed digital content access for NextBooks and NextCurriculum series.
- Managed the development of digital content access for NextBooks and NextCurriculum book series, including NextLab courses.
- Implemented QR-based activation system to streamline book access.

Education

B.Tech – Electronics and Communication Engineering

2009 – 2013

Uttar Pradesh Technical University (UPTU) — **66%**

Languages

English — Hindi — Urdu