

Ritik Jha

📍 Noida ✉ jharitik827@gmail.com ☎ 7050805394 in LinkedIn [↗](#)

Summary

I am an iOS Developer with 2+ years of experience, having developed and delivered multiple iOS applications. My objective is to leverage my expertise in Swift, UIKit, and MVVM to build scalable and user-centric mobile solutions while continuously learning and contributing to the growth of the organization.

Experience

- iOS Developer, Webnmobapps Solutions Pvt. Ltd., Noida** May 2024 – Present
- Built and maintained 4+ production-ready iOS applications using Swift, UIKit, and Cocoa Touch, including **Safer BH** and **Uzoefu**, which are live on the App Store.
 - Worked closely with designers, backend developers, and QA teams to ensure timely delivery and smooth application workflows.
- Software Engineer Intern, Perfectcode Software Technologies, Noida** Mar 2024 – Apr 2024
- Contributed to real-time iOS projects under senior developer mentorship, using Swift and UIKit.
- Software Engineer Trainee, CETPA Infotech Pvt. Ltd., Noida** Aug 2023 – Feb 2024
- Completed a six-month part-time internship as a Java Full Stack Trainee Engineer.

Projects

- Safer BH (Travel App)** [↗](#)
- Built and launched the Safer BH iOS app for Bahrain, allowing users to register and log in, explore travel packages, and complete bookings via BenefitPay, Debit Card, Credit Card, and Floss Payment.
 - Integrated bilingual support (English and Arabic) to ensure a seamless and localized user experience.
- Uzoefu (Travel App)** [↗](#)
- Designed and Implemented the Uzoefu iOS app, a South Africa-based travel and local experience booking platform.
 - Enabled users to discover and book authentic local adventures through an intuitive and user-friendly interface.
- CheapRoomsMV (Hotel Booking App)**
- Created and released CheapRoomsMV, a Maldives-based hotel booking app for both customers and guesthouses.
 - Implemented features for customer registration, nearby guesthouse discovery, room selection with check-in/check-out dates, and secure booking flow.
 - Empowered guesthouses with tools to manage rooms, bookings, payments, and customer support efficiently.
- IoT-Based ERP Ecosystem**
- Developed an iOS-based ERP application with user registration, KYC verification, and secure authentication.
 - Built a real-time venue booking system with time-slot selection, dynamic pricing, and integrated payment gateway with access code generation.
 - Implemented IoT-based controls (AC, lights, music) and smart vending/pour machine integration within venues.
 - Integrated AI-based chat support and Google Ads to enhance user engagement and monetization.
 - Enabled digital invoice generation, profile management, and multi-user invitation features.

Skills

Languages: Swift
Frameworks: UIKit, Cocoa Touch, Combine (Basic)
Architecture / Design Patterns: MVVM, Singleton
Networking: REST APIs, URLSession, Alamofire, JSON (Codable)
Concurrency: Grand Central Dispatch (GCD), async/await
Data Persistence: UserDefaults, Core Data (Basic)
Authentication: Google, Facebook
Payment Integration: Flooss, BenefitPay
AI & Monetization: AI Chatbot, Google Ads Integration
App Features: Push Notifications (APNs), Universal Linking, App Store Deployment

Education

B.Tech in Computer Science and Engineering
Sandip University, Bihar, India

July 2019 – Jun 2023

Achievements

- Earned a Java certification from HackerRank.
- Completed a 6-month Java training program at CETPA Institute.