

iOS Developer with 2+ years of experience building scalable fintech applications using Swift, UIKit, and SwiftUI. Improved app performance, reduced crashes, and implemented modular architectures for production-scale apps used by thousands of users.

SKILLS

Languages	Swift, Objective-C, Python
iOS	UIKit, SwiftUI, Auto Layout, APNs, Deep Linking
Architecture	MVVM, Clean Architecture
Networking	REST APIs, URLSession, Alamofire
Concurrency	GCD, async/await
Tools	Xcode, Git, JIRA
Analytics & Monitoring	Firebase (Crashlytics, Analytics), Mixpanel, Dynatrace
Communication	English, Marathi (Fluent), Hindi (Reading & Writing)

TECHNICAL EXPERIENCE

iOS Developer

Siddhatech Software Services Pvt. Ltd

May 2025 — Present

Pune, Maharashtra, India

- Led development of the Offers module in a digital banking application, supporting loans, credit cards, and fixed deposits.
- Designed and implemented multi-step financial workflows including eligibility validation and transaction flows.
- Built reusable UIKit components using Auto Layout, reducing development time by 25% and improving UI consistency.
- Architected scalable solutions using MVVM and Clean Architecture for maintainability and modularity.
- Implemented deep linking and APNs-based navigation across 8+ modules.
- Resolved 15+ production issues, improving app stability and reducing crash occurrences.
- Developed a centralized networking layer integrating 20+ APIs with standardized error handling.

iOS Developer

FirstCry

Apr 2024 — May 2025

Pune, Maharashtra, India

- Contributed to a production-scale early childhood learning app by building interactive assessment and learning modules.
- Developed responsive UI layouts using Auto Layout, ensuring consistency across multiple screen sizes and orientations.
- Led migration of 30% of legacy Objective-C codebase to Swift, reducing technical debt and improving maintainability.
- Debugged and resolved production issues including navigation bugs, memory leaks (retain cycles), and async state handling.
- Integrated Firebase Crashlytics to proactively identify and fix crash patterns, improving app stability.
- Implemented asynchronous API handling using GCD and Swift concurrency (async/await) for smooth UI performance.

PROJECTS

Fintfy | Digital Wallet App

GitHub

- Developed a scalable digital wallet app using SwiftUI, following MVVM architecture with modular feature separation.
- Integrated RESTful APIs (Node.js backend) for authentication, transactions, and account management.
- Implemented secure peer-to-peer payment workflows (Send/Receive Money) with input validation, state handling, and error recovery.
- Built QR code-based payment initiation using AVFoundation for seamless user experience.
- Designed a reusable networking layer using URLSession with centralized error handling and response parsing.
- Optimized SwiftUI state management and navigation, reducing redundant re-renders and improving app performance.
- Developed OTP-based authentication with retry mechanisms and secure session management.

EDUCATION

Post Graduate Diploma (CDAC)	Sept 2023 — March 2024
Sunbeam Institute of Information Technology	Pune, Maharashtra
Bachelor of Technology in Computer Science	July 2019 — July 2023
MBES College of Engineering, Ambajogai	Ambajogai, Maharashtra

CERTIFICATIONS

iOS & Swift – The Complete iOS App Development Bootcamp

Udemy

Completed hands-on training in Swift, UIKit, SwiftUI, MVVM, and app architecture fundamentals