

OM KASHINATH MAKODE

iOS Developer

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PROFESSIONAL SUMMARY

Motivated iOS Developer with 9+ months of hands-on experience building and maintaining production-level iOS applications at a product-based EdTech company. Proficient in Swift, UIKit, SwiftUI, and VIPER architecture. Experienced in integrating SwiftUI views within UIKit projects, consuming RESTful APIs, and collaborating with cross-functional teams using GitLab. Passionate about writing clean, maintainable code and delivering polished user experiences.

EDUCATION

B.E. (Information Technology) - Sipna College of Engineering & Technology, Amravati - CGPA: 8.45 Year of Passing: 2025
HSC (12th) - Shri Bhausaheb Pote Jr. College, Akot - Percentage: 87.5% Year of Passing: 2021
SSC (10th) - Shri Bhausaheb Pote Vidyalaya, Akot - Percentage: 79.60% Year of Passing: 2019

SKILLS & TECH STACK

Languages: Swift, Java (Core & Advanced), SQL
Frameworks & Libraries: UIKit, SwiftUI, Core Data, UserDefaults, Combine
Architecture & Patterns: Delegation Pattern, VIPER
Networking & APIs: RESTful APIs, URLSession, Async/Await, JSON Parsing
Tools & IDEs: Xcode, Git, GitHub, GitLab, Postman, Visual Studio Code, Android Studio

EXPERIENCE

iOS Developer Apprentice | Next Education India Pvt. Ltd. July 2025 – Present
Banjara Hills, Hyderabad, Telangana 500 034
Intern → Apprentice (promoted Oct 2025)

- Contributing to the Next Learning Platform (NLP), a production-grade iOS application serving thousands of students across India in an EdTech product-based company.
- Delivered 3+ feature enhancements including UI updates and performance improvements to existing modules.
- Integrated SwiftUI views within a UIKit-based project using UIHostingController, following VIPER architecture.
- Refactored 5+ legacy code modules to improve code readability, maintainability, and runtime performance.
- Collaborated with senior developers in an Agile team environment, tracked daily progress, and managed version control using GitLab.

PROJECTS

Next Learning Platform (NLP) – iOS Application (Professional) July 2025 – Present
Next Education India Pvt. Ltd.
Tech Stack: Swift, UIKit, SwiftUI, VIPER, RESTful APIs, JSON, GitLab

- Production-level iOS app with iOS 14 deployment target, serving an active student user base in the EdTech domain.
- Implemented UIHostingController to seamlessly embed SwiftUI components within an existing UIKit application.
- Followed VIPER architecture ensuring clean separation of concerns and a scalable, maintainable code structure.
- Proactively identified and resolved bugs, contributing to improved app stability and enhanced user experience.

GitHub Finder – iOS Application (Personal)
Tech Stack: Swift, SwiftUI, Combine, VIPER, GitHub REST API, Async/Await

- Built a fully functional iOS app that allows users to search GitHub profiles, browse public repositories, and view README content directly within the app.
- Integrated the GitHub REST API to fetch and display real-time user data in a clean, responsive SwiftUI interface.
- Implemented VIPER architecture with reusable SwiftUI components and a modular structure for scalability.
- Utilized Async/Await and Combine for efficient asynchronous networking and reactive data handling.