

V Raghavendra Chary

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Summary

iOS Developer with 1.5+ years of experience in building scalable and secure mobile applications using Swift and UIKit. Strong in SDLC, performance optimization, debugging, and API integration. Experienced in collaborating with cross-functional teams to design, develop, and deploy applications on the Apple App Store.

Work Experience

Digital Trust Technologies, Hyderabad

Nov 2024 - Present

Software Engineer (iOS Developer)

- Built and maintained digital identity and security workflows using **Swift**, **UIKit**, and **MVC** architecture.
- Delivered liveness verification, biometric flows, and secure **QR-based identity exchange** for enterprise clients.
- Authored detailed onboarding and API documentation to streamline developer onboarding and feature scalability.
- Integrated **CoreML** and **Vision**-based components to enhance on-device face-matching accuracy.
- Collaborated with backend and platform teams to integrate on-device CoreML/Vision components into iOS workflows.
- Used Git for version control, branching, and collaborative development.
- Executed test cases and performed debugging to ensure application stability and performance.
- Worked with cross-functional teams in Agile sprints to deliver scalable and secure identity solutions.
- Improved development efficiency through effective debugging, optimization, and use of modern development tools.

Sutherland Global Services, Hyderabad

Mar 2024 - Oct 2024

Associate – Account Management

- Managed client interactions and handled account-related queries, ensuring high customer satisfaction.
- Collaborated with cross-functional teams to resolve issues efficiently and maintain service quality.
- Developed strong communication, problem-solving, and stakeholder management skills.
- Worked in a fast-paced environment, improving multitasking and decision-making abilities.
- Gained exposure to workflow systems and internal tools, strengthening understanding of process optimization.

Technical Skills

- **Languages:** Swift, Python, Objective-C
- **Frameworks:** UIKit, SwiftUI(Basics), CoreData, CoreBluetooth, CoreLocation, MapKit
- **Architecture:** MVVM, MVC, Clean Architecture
- **iOS Concepts:** Memory Management (ARC), App Lifecycle
- **Networking:** REST APIs, JSON, Alamofire
- **Security and Storage:** Keychain, UserDefaults
- **Tools:** Xcode, Git, CocoaPods, Firebase, Postman
- **Mobile Development:** Application Lifecycle Management, Performance Optimization, Scalability
- **Features:** Dark Mode support, Localization (Multilingual & Pluralization), SDLC
- **Analytical Skills:** Logical Thinking, Problem Solving

Education

JNTUH College of Engineering Jagtial

Bachelor of Engineering. in Information Technology

Aug 2019 - July 2023

CGPA: 7.07/10

Projects

UGPass / UAEID – Digital Identity Solution

- Implemented onboarding, re-onboarding, and secure resetting flows.
- Integrated **Digital Vault** for sensitive data storage.
- Added **Bluetooth Low Energy (BLE)** secure data transfer for holder → verifier apps.
- Built a **white-labeled UAEID demo** that won the client bid for the company.
- Supported feature implementation, debugging, and integration efforts across the app's core modules.
- **Custom Features:** Tailored the app's features and UI/UX to align with the client's branding, enhancing security for digital identity management.

Ride Loud – Bike Ride Location provider and booking slot App <https://apps.apple.com/us/app/ride-loud/id6448549958>

- A ride discovery, booking, and event-sharing app for motorbike enthusiasts — designed and developed from scratch.
- Developed ride booking and event creation flows with location selection, media-rich inputs (multi-image/video picker), and real-time form validation.
- Implemented interactive post sliders showcasing ride media using horizontal scrollable components.
- Integrated CoreLocation and MapKit to allow users to view and explore nearby ride events on a map.
- Built advanced search and filtering functionality by location, date, ride type, and host, enhancing discoverability.
- Added real-time post feed updates and enabled commenting and ride sharing to improve community engagement.
- Added SOS alert with emergency contact management for rider safety.
- Delivered a smooth, responsive UI with optimized performance across all iOS devices.

ID Simulation (Full development from scratch)

- Engineered multi-sector digital identity flows across Telecom, Healthcare, Banking, Hotel, Vehicle Rental, and POA modules.
- Integrated **Face Recognition** and **Liveness Detection** using custom SDKs to deliver secure, step-by-step verification flows.
- Leveraged **CoreML** and **Vision** frameworks for on-device face comparison, improving verification speed and reliability.
- Optimized ML-assisted liveness checks by reducing inference latency across all identity verification steps.
- Implemented **QR code generation and scanning** for fast and secure identity exchange.
- Integrated external APIs and optimized data flow for secure and scalable identity verification.
- Designed a scalable **dynamic table-view architecture** enabling modular onboarding and KYC flows.
- Developed polished UI components with persistent multi-step navigation and secure network calls using Alamofire.

Certificates

- Swift Programming – Great Learning [Link](#)
- Dynamic Web Apps – NxtWave [Link](#)
- Responsive Web Apps – NxtWave [Link](#)
- Node.js – NxtWave [Link](#)
- SQL – NxtWave [Link](#)
- **Hackathon Certificate:** Received a Hackathon certificate from J-Cell, JNTUHCEJ

Achievements

- Swami Dayanand Scholarship (selected among 1200+ applicants)
- Finalist – Regional Hackathon, JNTUHCEJ (Project: **Gyan-Pariksha**)