Bibin Tom Joseph

Senior iOS Developer • 7+ Years Swift Experience

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Summary

Senior iOS Developer with 7+ years of expertise delivering secure mobile applications with Swift. Strong background in payment interfaces, user experience design, and cross-team collaboration. Skilled in reactive programming, modular architecture, and mentoring junior developers.

Technical Skills   My GitHub

iOS: Swift, SwiftUI, UIKit, Combine, RxSwift, Swift Concurrency
Architecture: MVVM, MVC, MVP, Swift Packages, CocoaPods
Core: REST APIs, Memory Optimization, Core Data, UI Testing, XCTest
Collaboration: Git, Jira, Code Reviews, Technical Documentation

Work Experience

Innovate Landfill Solutions, Toronto • iOS Developer Intern   March 2025 – May 2025
- Researched and prototyped real-time translation app using iOS Speech and Translate frameworks
- Implemented on-device processing solution reducing operational costs while maintaining privacy

Accenture • Application Development Senior Analyst   April 2022 – April 2024
- Led development of critical features for millions of users, making key architectural decisions
- Implemented secure payment interfaces using RxSwift + MVVM, achieving 99.9% uptime
- Collaborated across departments to deliver features while meeting aggressive deadlines
- Led code reviews improving quality by 25% and reducing bugs by 30%
- Mentored junior developers, boosting team productivity by 20%

HiFX IT & Media Services • Mobile Application Developer – iOS   February 2019 – March 2022
- Developed apps (news, matrimony, healthcare) achieving 100,000+ downloads with 4+ ratings
- Created modular code structures using Swift packages, reducing development time by 35%
- Optimized app performance by 30% through systematic profiling and memory management
- Led migration from Objective-C to Swift while maintaining backward compatibility

Digital Mesh Softech India P Ltd • Associate Software Engineer   November 2016 – December 2018
- Developed healthcare and e-commerce apps from concept to App Store with secure payment processing
- Created technical documentation and accessible UI components optimized for various device sizes

Volunteering Experience

HackTheBrain Hackathon 2025 • Full Stack Developer   March 2025 – June 2025
- Building a web platform for hackathon registration/scheduling using Next.js and Supabase, focusing on user-friendly content delivery and filtering.
- Demonstrated ability to create structured, accessible digital content.

Tabor Gospel Assembly • LCD Projection Volunteer   September 2024 – Present
- Created and projected slides (using Canva) and lyrics during live events to ensure smooth audience engagement.
- Shot and edited videos using Final Cut Pro for social media, enhancing community outreach and online presence

ComUnity Canada • iOS Developer   December 2024 – Present
- Developing SwiftUI app connecting newcomers with career mentors in Canada
- Created UI design in Figma and implemented mentor booking/review functionality

Education

Post Graduate Diploma – Web Development (In Progress)

Conestoga College • May 2024 – August 2025

Bachelor of Technology - Computer Science and Engineering

Karunya University • 2012 – 2016

Awards

Awarded twice **Accenture PINNACLE Award - North Star** • FY22 & FY23

Awarded for driving an extra ordinary culture and leading my team to greater success with trust, collaboration and compassion.

Notable Projects

Esso Mobil iOS App   View in AppStore

- Led wallet and payment integration using RxSwift and MVVM, improving transaction success rates by 15%.
- Developed responsive UI with RxCocoa and UIKit, reducing latency by 20% for a smoother user experience.
- Enhanced security by implementing rigorous testing protocols, ensuring 100% compliance with data privacy standards.
- Collaborated with cross-functional teams (PMs, designers, back-end) to deliver major features on schedule.

Manorama Online   View in AppStore

- Led development of the Election Module in Swift, using Socket.IO for real-time updates, enabling live election results for 500K+ daily active users during peak events.
- Migrated legacy Objective-C components to Swift, improving performance by 20% and reducing crash rates by 15%.
- Architected a reusable SSO (Single Sign-On) framework in UIKit, supporting OAuth, token refresh, and secure registration across 5+ sister apps.
- Built on a custom Swift networking library, reducing authentication latency by 30% and ensuring backward compatibility with older codebases.