

# GOVIND SEN

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## SUMMARY

iOS Developer with 3+ years of experience crafting scalable, performant applications using Swift, SwiftUI, and UIKit. Strong expertise in MVVM architecture, async/await concurrency, and REST/GraphQL API integration. Designed reusable UI components and led Agile collaboration to accelerate delivery and enhance user interfaces. Passionate about building intuitive and efficient mobile experiences.

## SKILLS

- **Languages:** Swift, Objective-C
- **Libraries and Frameworks:** SwiftUI, UIKit, AVFoundation, Combine
- **Architecture:** MVVM, MVC, SOLID Principles, State Management, Clean Architecture
- **Concurrency:** Swift Concurrency (async/await), Combine, Grand Central Dispatch (GCD), Multithreading, Asynchronous Programming
- **Networking:** RESTful APIs, GraphQL, JWT, Push Notifications, JSON Parsing, URLSession, WebSockets, Socket.IO
- **Storage:** Core Data, Realm, SQLite, Offline Storage
- **Tools & Platforms:** Xcode, iOS SDK, Git, GitHub, CocoaPods, Swift Package Manager (SPM), Firebase, Stripe SDK, TestFlight, CI/CD Pipelines, XCTest, Unit Testing
- **UI/UX:** AutoLayout, Storyboards, Programmatic UI, Human Interface Guidelines (HIG)
- **Methodologies:** Agile, Scrum, Code Reviews, Pull Requests
- **Performance:** UI Performance Optimization, Mobile App Performance Metrics
- **Additional Skills:** Data Structures

## WORK EXPERIENCE

### SDLC Corp | *Software Engineer* Apr 2025 - Present

- Developed scalable iOS apps using Swift, SwiftUI and MVVM, applying UI architecture principles to create reusable components and improving feature delivery speed by 30%.
- Integrated REST and GraphQL APIs with JWT and async/await, reducing API latency by 25%.
- Collaborated with product managers, designers and engineers in Agile sprints and code reviews to accelerate release cycles and foster an inclusive, high-performance team environment.

### Oodles Technologies | *Associate Consultant* Aug 2024 - Nov 2024

- Delivered 10 production features using SwiftUI and UIKit for client applications, integrating legacy modules alongside modern Swift code.
- Implemented MCQ flows and automated scoring focusing on mobile app performance metrics, increasing user engagement by 40%.
- Participated in code reviews and sprint planning to improve development workflow.

### Nickelfox Technologies | *Jr. Software Engineer* Mar 2022 - Sep 2023

- Architected educational iOS app using Swift & Clean Architecture, improving code maintainability by 30%.
- Crafted adaptive reusable UI components following HIG, improving UI consistency by 35%.

## PROJECTS

### Omnia Sep 2025 - Present

- Developed wallet and Person-to-Person (P2P) payment features using SwiftUI with MVVM architecture, optimizing transaction flow and user experience.
- Streamlined secure onboarding & KYC flows, reducing onboarding time by 20%.
- Leveraged Swift Concurrency (async/await) with JWT-secured APIs to enhance network throughput and reduce latency.
- Wrote unit tests using XCTest with mock data to improve code reliability.

### SuperApp Apr 2025 - Sep 2025

- Engineered a location-based property discovery system in SwiftUI with advanced search filters and real-time updates via Combine.
- Structured reusable MVVM components in Swift and SwiftUI to accelerate feature development and enforce UI architecture best practices.
- Optimized caching and offline storage to improve application load performance.

### Essentials-7 | [App Store Link](#) Aug 2024 - Nov 2024

- Constructed chapter-wise MCQ system with real-time scoring, increasing completion rate by 45%.

## EDUCATION

### Guru Gobind Singh Indraprastha University | *Bachelor of Technology | EEE* Aug 2015 - Jun 2019