

Yash Zagade

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Professional Summary

iOS Developer with **1 year of experience** building scalable and high-performance mobile applications using **Swift, UIKit, and SwiftUI**. Strong expertise in **MVVM architecture, REST API integration, JSON parsing, and Auto Layout**. Experienced in Agile environments with exposure to backend development using **Java, Spring Boot, and MySQL**. Passionate about creating intuitive and efficient user experiences.

Technical Skills

- **Programming Languages:** Swift, Java
- **iOS Development:** UIKit, SwiftUI, Auto Layout, MVVM, MVC, Storyboards
- **Networking & APIs:** REST APIs, URLSession, JSON Parsing, API Integration
- **Backend:** Spring Boot, Microservices Architecture, MySQL
- **Tools & Platforms:** Xcode, Git, GitHub, Postman, Docker, Jenkins
- **Methodologies:** Agile, Scrum

Professional Experience

- **Define Labs** Sept 2025 – Feb 2026
Software Developer – iOS
 - Developing and maintaining the **SportsX iOS application** using Swift, UIKit, and SwiftUI.
 - Designed and implemented Football module including **Match Listing** and **Match Detail** screens with dynamic API-driven content.
 - Integrated **REST APIs** using URLSession with structured JSON parsing and robust error handling.
 - Applied **MVVM architecture** to build modular, scalable, and maintainable code.
 - Improved UI performance and responsiveness using Auto Layout and reusable components.
- **Cravita Technologies India Pvt. Ltd., Pune** Sept 2024 – Feb 2025
Junior Software Developer
 - Developed **REST APIs** using Spring Boot to support mobile and web applications.
 - Integrated backend services with iOS modules using Swift and URLSession.
 - Worked on **iOS UI enhancements** and improved user experience.
 - Optimized **MySQL queries** for better performance and scalability.
 - Collaborated in a **microservices-based environment** using Docker and Agile practices.

Projects

- **SportsX iOS Application**
 - Developed reusable UI components using **Swift, UIKit, and SwiftUI**.
 - Implemented **MVVM architecture** for scalable and maintainable code structure.
 - Integrated live sports **REST APIs** with dynamic data rendering.
- **Online Food Ordering System**
 - Developed backend services using **Spring Boot, JPA, and MySQL**.
 - Designed and implemented **REST APIs** for order and user management.

Education

Bachelor of Engineering – Computer Science and Engineering
Sipna College of Engineering and Technology

2020 – 2024

Certifications

- EDGE Java – NIIT Foundation
- Docker – Udemy
- DevOps Fundamentals – Udemy