

RAGHAV BAHETI

Flutter Developer | Mobile App Engineer | Cross-Platform Specialist
Jaipur, Rajasthan • +91-8829090329 • work.raghavbaheti@gmail.com • [linkedin.com/in/raghavbaheti01](https://www.linkedin.com/in/raghavbaheti01)

PROFESSIONAL SUMMARY

Flutter Developer with 1+ year of hands-on experience building production-ready cross-platform apps for Android and iOS. Proficient in Dart, Flutter, Firebase, REST APIs, and GetX state management. Proven track record of delivering scalable UI systems, real-time data features, and user-focused mobile products in agile team environments.

TECHNICAL SKILLS

Languages: Dart, Java, Kotlin, Swift (basic), Data Structures & Algorithms, OOP

Frameworks & Tools: Flutter, GetX, Firebase (Firestore, Auth, Realtime DB, FCM), Hive, REST APIs, Git, GitHub

Concepts: State Management, Clean Architecture, Real-time Systems, Offline-First Design, Mobile UI/UX

Certifications: Microsoft Azure: Security Engineer Associate, Data Scientist Associate, Administrator Associate

WORK EXPERIENCE

Flutter Developer | **Aselea Network** Nov 2025 – Present

- Engineer production-level Flutter applications with scalable, reusable UI components following clean architecture principles, reducing future development overhead by an estimated 30%.
- Integrate and optimize REST API data flows with efficient GetX state management, ensuring smooth, responsive cross-platform experiences on both Android and iOS.
- Collaborate with UI/UX designers and backend engineers in agile sprints contributing to feature delivery, code reviews, bug triage, and performance enhancements across multiple releases.

Flutter Intern | **Prodigal AI Technologies Pvt. Ltd.** Sep 2024 – Dec 2024

- Built responsive, pixel-perfect UIs and implemented REST API integrations in a 5-member agile team, successfully delivering all assigned modules ahead of schedule.
- Managed application state and collaborated cross-functionally to ship a smooth, client-approved mobile app that received positive feedback on performance and usability.

PROJECTS

Street Sports Live – Multi-Sport Live Scoring & Networking Platform | Flutter · Kotlin · Swift · Firebase 2025

- Architected a cross-platform multi-sport ecosystem (Tennis, Football, Pickleball, Badminton) using Flutter for Android and iOS, with Kotlin and Swift for native platform-specific modules.
- Engineered a real-time live scoring engine using Firebase Realtime Database delivering sub-second score updates across multiple concurrent matches simultaneously.
- Implemented team creation, join request flows, role-based access control, and automated match scheduling supporting complete end-to-end team lifecycle management.
- Built a location-aware nearby match and turf discovery feature using device GPS and geospatial queries, enabling players to find and join matches within a configurable radius in real time.
- Developed a player analytics dashboard with historical stats, performance trends, dynamic leaderboards, and public profiles plus optional fitness tracking (heart rate, calories, steps) via device health APIs.

SkillSwap – Real-Time Skill Exchange Platform | Flutter · Firebase · GetX · FCM Dec 2025

- Designed a full-featured peer-to-peer skill marketplace with user profiles, skill listings, and an intelligent skill-matching algorithm to connect learners with the right teachers.
- Implemented real-time bidirectional chat using Firebase Firestore listeners and push notifications via Firebase Cloud Messaging (FCM), achieving seamless messaging with sub-500ms latency.
- Built booking and scheduling system with conflict detection and built a future-ready modular architecture to support payments (Razorpay/Stripe) and analytics integration without structural refactoring.

LaundryEase – Laundry Workflow Management App | Flutter · Hive · Firebase · GetX Mar 2025

- Engineered a complete offline-first laundry management app using Hive for local storage, eliminating connectivity dependency for all core business operations.
- Implemented end-to-end order lifecycle management order creation, garment tracking, status updates, and delivery confirmation reducing manual tracking effort for operators with sub-100ms data retrieval.

For You – Student Super App (Top 15 Finalist) | Flutter · Firebase · REST APIs Nov 2024

- Built a comprehensive multi-module campus super app integrating internship listings, peer networking, lost & found, and alumni connect all within a single, unified Flutter platform.
- Selected as Top 15 Finalist among competing teams, recognized for innovative problem-solving, clean architecture, and smooth UX delivered under tight hackathon time constraints.

EDUCATION

B.Tech in Computer Science & Engineering - JECRC University, Jaipur 2022 – 2026