

SOHAIB SHURBAJI

Full Stack Developer | Flutter Mobile Developer | Backend & API Developer

Focus: Flutter / Dart · Go · PostgreSQL · Firebase · REST APIs · Android / iOS

PROFESSIONAL SUMMARY

Full Stack and mobile developer with approximately 5 years of technology experience and about 4 years focused on Flutter, Dart and API-driven application development. Experienced in building cross-platform Android/iOS applications, integrating backend services, designing application flows, working with databases, authentication, push notifications, maps and real-time features. Comfortable taking products from UI implementation through API integration, backend logic, debugging, optimization and deployment-oriented engineering. Strong interest in scalable commerce, marketplace and service platforms.

CORE TECHNICAL SKILLS

Mobile Flutter, Dart, Android, iOS, responsive UI, Riverpod	Backend Go (Golang), REST APIs, backend integration, authentication & authorization
Data & Cloud PostgreSQL, Firebase Auth, Firestore, Firebase Storage, Cloud Functions	Platform Features FCM push notifications, local notifications, maps, geolocation, real-time workflows
Engineering Git, GitHub, API integration, debugging, performance optimization, maintainable code	Additional Experience Kotlin, Jetpack Compose, Android SDK, Gradle, Kotlin Multiplatform context

SELECTED PROJECT EXPERIENCE

Real Estate & Vehicle Marketplace Platform

- Designed a large marketplace concept for buying and selling real estate and vehicles with Flutter mobile clients, Go backend and PostgreSQL.
- Defined deal lifecycles, buyer/seller workflows, commission logic, account states, receipt handling, disputes, notifications and anti-circumvention controls.
- Worked through REST API architecture, authentication, database models, payment integration concepts, chat, KYC flows and scalable platform structure.

SpokenCafe - English Speaking Practice Marketplace

- Developed a Flutter marketplace connecting teachers and students through location-based speaking lessons.
- Implemented Firebase Authentication, Firestore, Storage, Cloud Functions, FCM tokens and push/local notification flows.
- Built role-based navigation, teacher lesson creation, student lesson discovery/taking, ratings, profiles, posts and media workflows.
- Migrated mapping functionality to OpenStreetMap using flutter_map and latlong2; worked with geolocation, search and routing-related architecture.

Karri Delivery Application

- Built Flutter functionality covering customer, courier and dispatcher workflows for a delivery application.
- Worked on ordering, payments, real-time tracking, location/navigation, API integrations and push notifications.
- Contributed to delivery-management functionality, responsive Android/iOS UI, performance optimization and application security considerations.

ENGINEERING EXPERIENCE

- Build cross-platform mobile interfaces and connect them to backend APIs and cloud services.
- Design and integrate authentication, authorization, user roles and protected application workflows.
- Model application data and work with PostgreSQL and Firebase/Firestore data structures.

- Implement push notifications, local notifications, media upload, maps, geolocation and user-generated content flows.
- Debug integration issues across mobile, backend, database and cloud layers; improve reliability and performance.
- Use Git/GitHub for source control and structure code for maintainability and future feature growth.

TECHNOLOGY STACK

Primary: Flutter · Dart · Go · PostgreSQL · Firebase · REST APIs · Git/GitHub

Firebase: Authentication · Firestore · Storage · Cloud Functions · FCM

Mobile & UI: Android · iOS · Riverpod · responsive interfaces · Kotlin · Jetpack Compose

Location: OpenStreetMap · flutter_map · latlong2 · Geolocator · routing/search integrations

PROFESSIONAL STRENGTHS

End-to-end product thinking · Mobile/backend integration · Problem solving · Remote collaboration · Scalable architecture mindset · Continuous learning · Ownership of technical implementation

Portfolio, GitHub, email, phone number and live project links can be added to the header once provided.