

Sayed Ali Lasheen

Software Engineer / Mobile (Flutter)

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PROFILE

Software engineer with 2+ years building and shipping production mobile apps, from architecture through store release. Six apps live on Google Play and the App Store, including Home Plate — a three-app delivery platform built end to end, solo. Strong in Clean Architecture, BLoC, REST APIs, Firebase and realtime systems, across delivery, social, rental and field-operations products.

EDUCATION

October 6 University

2022 – 2026 | Cairo, Egypt

B.Sc. in Computer Science — CGPA 3.38 / 4.0 (Distinction)

SKILLS

Languages & Frameworks: Dart, Flutter, Kotlin, Swift, TypeScript, JavaScript, Python, C++, Next.js, React

Architecture & Engineering: Clean Architecture, BLoC / Cubit, MVVM, Repository Pattern, Dependency Injection (get_it, injectable), SOLID, Design Patterns, OOP, Data Structures & Algorithms

Networking & Data: REST APIs, Dio interceptors, WebSockets / SignalR, Pagination, Caching, Offline-First, Local Storage (Hive, SharedPreferences), Auth & Token Refresh, Error Handling & Retry

Firebase & Integrations: Firestore, Realtime Database, Cloud Messaging (FCM), Crashlytics, Authentication, Supabase, Google Maps SDK, Live Tracking, In-App Chat, Payments & Wallets, Role-Based Access, Camera & Media

UI & Platform: Responsive & Adaptive UI, Material & Cupertino, Custom Widgets, Animations, Internationalization (LTR / RTL), Dark Mode, Deep Linking, Push Notifications, Background Execution

Performance & Quality: Flutter DevTools, Performance Profiling, Rebuild Optimization, Memory Management, Crash Monitoring, Unit / Widget / Integration Testing, Mocking, Static Analysis, Code Review

Release Engineering: Google Play Console, App Store Connect, Build Flavors, Android & iOS Signing, Environment Configuration, CI/CD, Git, Postman

EXPERIENCE

Triple Agency

Oct 2025 – Present | Cairo, Egypt

Software Engineer (Mobile / Flutter)

Home Plate — Multi-App Food Delivery Platform

Feb 2026 – Aug 2026

- Architected and shipped three production apps — customer, kitchen and rider — on a single backend, solely responsible from data model through to App Store and Google Play approval.
- Built realtime order orchestration with Firebase and Google Maps, keeping one order state in sync across all three apps with live tracking from kitchen to doorstep.
- Delivered wallet and payout flows with per-order commission, in-app withdrawal requests, and in-app chat between rider, customer and support.
- Structured a shared Clean Architecture and BLoC core with build flavors and CI/CD, so three apps ship from one codebase.

🔗 Customer: App Store 🔗 Google Play 🔗 Vendor: App Store 🔗 Google Play 🔗 Rider: App Store 🔗 Google Play

Farrah Now — Location-Based Discovery & Social Platform

Jul 2026 – Present

- Building a discovery app that puts nearby people and places on a live map, with category browsing, ratings, reviews and check-ins.
- Shipped the social layer — For You, Following and Nearby feeds, photo and video posts, 24-hour stories, and private chat with text, images and voice notes.
- Optimized media-heavy scrolling with pagination, image caching and viewport-aware video playback, cutting memory and mobile-data use on long feeds.
- Implemented privacy and moderation controls — private accounts, follower approval, blocking and reporting with a review flow behind it. Live at v1.8.0 on both stores.

[📱 App Store](#) [📱 Google Play](#)

MVL — Car Rental & Limousine Operations

Jan 2026 – Mar 2026

- Delivered the operator app for rental showrooms and limousine fleets, tracking cars, drivers, quotations and bookings through to vehicle handover.
- Built a multi-type quotation flow for rental, wedding and airport jobs, with offer revisions and a deposit-gated rule that releases renter contact details only after payment is confirmed.
- Integrated a digital wallet for balances and payouts, with realtime push notifications on every booking update.
- Shipped an Arabic-first interface with full RTL support; the product now runs at v7.0.7 across both stores.

[📱 App Store](#) [📱 Google Play](#)

Move Point — Field Operations & HR App

Oct 2025 – Jan 2026

- Built a field-operations app for distributed sales teams: daily deposit-receipt uploads, advance, leave and resignation requests, and salary visibility.
- Implemented role-based access so representatives and supervisors share one codebase while each sees only their own workflows, approvals and onboarding tools.
- Hardened media upload with Dio interceptors and retry, so receipts submit reliably over weak mobile networks.

[📱 Google Play](#)

DELTANA-IT

Apr 2025 – Jun 2025 | Mansoura

Flutter Developer Intern (Remote)

- Built screens and business logic for an e-commerce Flutter app, covering UI implementation, state management and UX refinements.
- Delivered scoped features independently in a fully remote team, working to code review and regular delivery checkpoints.

COURSES & CERTIFICATIONS

Flutter Development Diploma — Route Academy (200 hours)

Complete Flutter & Dart Development Course — Udemy

Advanced Flutter: BLoC, MVVM & Clean Architecture — Udemy

API Development: Building & Integrating RESTful APIs — Udemy

Flutter Payment Integration — Udemy

Git & GitHub Basics — Udemy

LANGUAGES

Arabic: Native | English: Very Good