

Yousef Mahmoud Dewidar

Mobile Applications Developer | Flutter Developer

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PROFESSIONAL SUMMARY

Flutter Developer with 2+ years of experience delivering production-grade mobile applications across E-Commerce, Medical, Logistics and SaaS industries. Published multiple apps on both Google Play and App Store while improving performance, scalability and maintainability using Clean Architecture and Bloc.

EXPERIENCE

Mobile Applications Developer

Mega Dev Company (Full-time)

March 2025—Present

- Delivered and maintained 7 production Flutter applications with a 99% crash-free rate.
- Reduced application size by at least 15% and improved runtime performance.
- Published applications to Google Play and the Apple App Store.
- Collaborated with cross-functional Agile/Scrum teams to deliver high-quality releases.

Flutter Developer

SEETK Digital Company, Saudi Arabia (Part-time · Remote)

September 2025—March 2026

- Developed and maintained Flutter application features for SEETK, a Saudi-based cashback platform transforming restaurant and café visits into rewarding experiences.
- Collaborated with backend, frontend, and UI/UX teams to integrate features and deliver scalable solutions.
- Implemented and tested critical user flows while ensuring application quality and adherence to security best practices.

Freelance Flutter Developer

Self-Employed (Remote)

January 2024—December 2024

- Developed and delivered cross-platform Flutter applications, including a booking application that improved client operational efficiency.
- Collaborated directly with clients to gather requirements, define technical solutions, and deliver scalable mobile applications aligned with business needs.
- Integrated APIs and third-party services while ensuring maintainable code quality and smooth user experiences.

PROJECT

Matgar (Graduation project)

- Led a team to develop an AI-powered SaaS platform for creating and managing online stores, contributing to the mobile dashboard, website, and merchant experience.
- Developed the Flutter-based merchant dashboard and contributed to the web dashboard, including AI-powered store generation, payment integration, and multi-tenant store management.
- Available on matgar.tech

Laborex

- A mobile app managing operations between medicine warehouses, pharmacies, and drivers. I improved the drivers' version by fixing issues and developed the new pharmacy version and implemented real-time order tracking and offline-first logic, reducing data synchronization errors by 40% during connectivity loss to ensure data consistency during connectivity loss.
- Available on [play Store](http://play.google.com/store/apps/details?id=com.laborex).

SEETK

- Delivered core features for a Saudi cashback platform serving restaurant and café customers.
- Designed and implemented a secure single-device authentication system to prevent unauthorized multi-device account access.
- Improved app performance through rendering optimizations, lazy loading, and efficient animation management.

Azkar El-Ganaa

- Developed a production-ready Islamic app with daily azkar tracking, smart reminders, prayer times, Hijri calendar, Quran (text & audio), Qibla direction, and offline support.
- Achieved +1K active users, delivering a stable and seamless spiritual experience with high performance.
- Available on [play Store](http://play.google.com/store/apps/details?id=com.azkar_el_ganaa) & [App Store](http://apps.apple.com/us/app/azkar-el-ganaa/id1644444444).

Oraby

- Empowered supervisors with operational tools to manage real-time trip lifecycles, scan boarding codes, and automate daily cash ticketing.
- Available on [play Store](http://play.google.com/store/apps/details?id=com.oraby) & [AppStore](http://apps.apple.com/us/app/oraby/id1644444444).

EDUCATION

Bachelor of Engineering in Computer and Automatic Control

University of Tanta • 2026

SKILLS

Programming languages: Dart, Kotlin, Python.
Frameworks & UI Toolkits: Flutter, Android (XML), Method Channels
State Management: Bloc, Cubit, Provider.
Architecture & Design Patterns: OOP, Clean Architecture, MVVM, SOLID, Repository Pattern.
APIs & Data Handling: REST APIs, gRPC, Firebase, Supabase, SQLite, Hive, WebSocket.
Testing & Debugging: Unit Testing, Widget Testing, Integration Testing.
Performance: App Optimization, Memory Management, Lazy Loading.
Tools: Git, CI/CD, Agile/Scrum, App Store & Play Store Deployment.
Soft Skills: Problem-Solving & Troubleshooting, Working Under Pressure, Teamwork, Adaptability & Self-Learning, Time Management & Organization, Effective Communication, Emotional Intelligence, Ability to multitask.

Professional Contributions

Tanta University App (Official University Platform)

- Contributed to the development of the official Tanta University mobile application.
- Improved secure authentication and student data management.
- Delivered production features for an application available on [Google Play](#).