

OMAR FOUAD

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My Portfolio: <https://omarfouad065.github.io/Omar-Fouad-Portfolio>

Highly skilled **Flutter Developer** with less than one year of experience in building cross-platform mobile applications. I am proficient in **Dart** and familiar with various state management techniques like **GetX**, **Bloc** and **Provider**. Strong background in integrating REST APIs, optimizing performance, and implementing responsive UI/UX designs. Proven ability to deliver high-quality, scalable, and maintainable applications within tight deadlines.

EXPERIENCE

- Developed multiple cross-platform mobile applications using **Flutter** and **Dart**.
- Integrated third-party services such as **Firebase**, **subabase** and **Google Maps**.
- Utilized **GetX** and **Bloc** for state management and optimized performance through efficient code practices.
- Created responsive, pixel-perfect user interfaces using Flutter Widgets and animations.
- Collaborated with clients to define requirements and deliver solutions on time.

PROJECTS

Fruit Hub – Fresh Fruits & Vegetables E-commerce App

https://github.com/omarfouad065/fruit_e_commerce

Overview:

Fruit Hub is a modern e-commerce mobile application designed for seamless online shopping of fresh fruits and vegetables. Built with **Flutter**, the app offers smooth and intuitive user experience, ensuring fast and secure transactions.

Tech Stack:

- **Flutter** for cross-platform development.
- **Firebase & Supabase** for real-time database management and authentication.
- **BLoC** for state management, ensuring a scalable and maintainable architecture.
- **PayPal** Integration for secure and convenient payment processing.

Key Features:

- **User Authentication:** Secure login and registration with Firebase.
- **Product Catalog:** Well-organized display of fresh produce with images, descriptions, and pricing.
- **Cart & Checkout:** Smooth shopping cart experience with real-time price updates.
- **Payment Integration:** Secure online payments via PayPal.
- **Order Tracking:** Users can track their orders in real time.

- **Clean Code & Scalability:** Developed using best practices for **clean architecture** and maintainability.

Filmy Fun – Movie Ticket Booking App

https://github.com/omarfouad065/movie_booking

Overview:

Filmy Fun is a feature-rich mobile application designed for seamless movie ticket booking across multiple cinemas. The app provides users with an easy-to-use interface for browsing available movies, selecting showtimes, and securing their tickets instantly.

Tech Stack:

- **Flutter** for cross-platform development.
- **Firebase** for real-time database management and authentication.
- **Stripe Integration** for secure online payments.

Key Features:

- **Multi-Cinema Booking:** Users can browse and book tickets from various cinemas.
- **QR Code Ticketing:** Each booking generates a unique QR code for quick verification at cinema entrances.
- **Secure Payment Integration:** Supports Stripe for safe and convenient transactions.
- **Showtime Selection:** Allows users to choose movie times and date.
- **Clean & Organized Code:** Developed the following best practices for maintainability and performance.

EDUCATION

I studied at the Faculty of Computers and Information, Department of Information Technology

Zagazig University **2021 - 2025**

- GPA: 3.1

SKILLS

- **Languages:** Dart, C++, PHP
- **Frameworks/Libraries:** Flutter, Firebase, GetX, Provider, bloc
- **Database Management:** SQLite, Firebase Firestore, MySQL, subabase
- **Tools:** Git, GitHub
- **API Integration:** REST API