# **Abdulrhman Samir**

Egypt | +201027231201 | AbdulrhmanSamir2021@gmail.com

Githup Link <a href="https://github.com/AbdulrhmanSamir-dev">https://github.com/AbdulrhmanSamir-dev</a>
Portofolio Link <a href="https://abdulrhmansamir-dev.github.io/">https://abdulrhmansamir-dev.github.io/</a>
Languages: Arabic (Native Speaker), English (Advanced)

## **Mobile Apps Developer**

Flutter Developer with solid skills in Dart, Firebase, and state management (BLoC, Riverpod). Skilled in building and deploying clean, scalable mobile apps with RESTful APIs. Transitioning from Pharmacy, bringing a detail-oriented and methodical mindset.

#### **EDUCATION**

(2017-2021) AL-AZHAR UNIVERSITY : Bachelor of Pharmacy

(2023-Present) FLUTTER SELF-TAUGHT

### **COURSES**

- Flutter & Dart Udemy (Taught by Tharwat Samy)
- Clean Architecture in Flutter Udemy (Taught by Hadi kacshmar)
- State Management (Bloc, RiverPod & Provider) Udemy (Taught by Hadi kacshmar)
- API in Flutter Self-taught via YouTube & practice
- Responsive & Adaptive UI Udemy (Taught by Tharwat Samy)
- Git & GitHub Basics YouTube

#### **SKILLS**

- Languages: Dart, C++ (basics)Public Relations
- Framework: Flutter
- State Management: BLoC, Provider& RiverPod
- Backend: Firebase (Firestore, Auth, Storage)
- Tools: Git, GitHub, Postman, Android Studio
- Other: Clean Architecture, REST APIs, Responsive Design

#### **TOP PROJECTS**

#### Food Delivery (Team Project) GitHub Link

- Built a comprehensive food delivery application with features including authentication, profile management, food browsing & search, cart, checkout, payment methods, and order tracking.
- Implemented Firebase services (Auth, Firestore, Cloud Storage) with BLoC state management for scalable and maintainable architecture.
- Delivered a modern, responsive UI with custom components, interactive map integration, and robust input validation.
- Technologies: Flutter, Dart, Firebase (Auth, Firestore), BLoC (State Management), Clean Architecture.

#### **Movies App GitHub Link**

- Built a dynamic movie browsing application that fetches and displays data from a live REST API.
- Implemented core features including movie listings, detailed views, and search functionality, focusing on efficient data handling and state management.
- Technologies: Flutter, Dart, REST API, Dio, Provider (State Management).