Omar Aly Ramadan

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in LinkedIn M omaralybusiness8888@gmail.com ○ GitHub

Skills:

- OOP | RESTful APIs | Design Pattern | MVVM | Clean Architecture | Clean Code
- Solid Principles | Dart | Bloc Pattern | Deployment | Git | GitHub | Firebase
- Problem Solving | Flutter Development | State Management | Data Structures

Education:

Bachelor of Computer science, 2023, GPA 2.99/4.0
Cairo Higher Institute of Engineering, Computer Science, Egypt

- Flutter diploma IT Sharks.
- Syndicate of Applicators Achievement Certificate Approved Center: IT Sharks Company **(Mobile Application diploma [Dart/Flutter])**
- Flutter Clean Architecture Udemy **Eng Usama Elgendy**
- Flutter Advanced Course Bloc and MVVM Pattern Udemy **Eng Tharwat Samy**
- Mastering Flutter: Responsive & Adaptive UI Design Udemy **Eng Tharwat Samy**

Certificates: https://github.com/OmarAly92/Certificates/blob/main/README.md

Work History: 03/2024 - Now

Flutter developer at Wavyi,
Wavyi Crossplatform App:

- Developed a cross platform mobile app using the Flutter framework from scratch.
- Increased app functionality and enhanced user experience.
- Developed a responsive UI and visually appealing across different screen sizes.
- Deployed Mobile app to Playstore.
  Maintained Flutter website App.   ▶ Playstore Wavyi App

Projects:

WhatsApp Clone: ○ GitHub

WhatsApp Clone project is a fully functional and visually accurate replica of the popular instant messaging application WhatsApp, built using the Flutter framework.

Currency Pro: ○ GitHub

Currency Pro: Simplify financial decisions with up to date insights into currency and gold prices. Access reliable data to make informed choices effortlessly.

Rakna:

Rakna is a state-of-the-art mobile application developed using Flutter, powered by Dart, and employing BLOC for seamless state management. This innovative app transforms the way users find and secure parking spaces in urban areas. It offers a range of cutting-edge features and empowers garage owners to tailor their parking facilities to user needs. Here are the key aspects and features of the app.

Bookly:

Bookly is a feature-rich mobile application designed to revolutionize the way users interact with books and literature. This app serves as a digital library and reading companion, offering a seamless and engaging experience for book enthusiasts. Here are some key features and aspects of the app.