Mohamad Ali Omari
Flutter Developer

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Location: Zarqa, Jordan.

Career Objective

I am a Computer Science graduate with expertise in mobile development using Flutter. Experienced in building and deploying mobile applications with a demonstrated ability to learn and adapt quickly. Seeking to contribute my skills to a dynamic and collaborative development team.

Education

Bachelor's degree Al-Albayt University, Jordan   **2019 – 2023**
Computer Science (CS)

Experience

- **Jordanian Customs Training :**   **March- June 2023**
  -Learned Oracle Forms for efficient database-driven application development.
  -Developed an understanding of .NET VB API, focusing on backend functionalities and API integration.

- **Graduation project management system(Graduation Project):**
  - Developed a mobile-based application using Flutter and PHP, with MySQL for database management.
  - Implemented features for students to submit project proposals and teachers to review, accept, or reject them through an organized interface.
  - Automated the workflow for submission, review, and decision-making to enhance efficiency,
    - Code: **GitHub**

Courses

The Complete Flutter & Dart Development Course, Abdullah Mansour   *Udemy — Completed June 2023*
Flutter Advanced Course Bloc and MVVM Pattern, Tharwat Samy   *Udemy — Completed Aug 2024*
Deep Dive into Clean Architecture in Flutter, Tharwat Samy   *Udemy — Completed Sep 2024*

Skills

Technical Skills: Flutter| Dart | State management | API Integration | Postman | Git & GitHub | Responsive Design.

Soft Skills: Problem-solving | Team Collaboration | Communication | Time Management.

Projects

- **Bookly App:**
  - Built a mobile application using Clean Architecture, employing the Bloc/Cubit pattern for state management and Hive for local data persistence.
  - Integrated Dio for API requests and utilized Get It for dependency injection, ensuring a modular and scalable structure.
    - Code: **GitHub**
- **Shop-App:**
  - Developed a user-friendly mobile application using the **Bloc/Cubit** pattern for state management, featuring product listings, search functionality, and user authentication.
  - Integrated features like favorite items and API handling for seamless browsing and personalized user experience.
    - Code: **GitHub**

- **News-app:**
  - Built a news application using the **Bloc/Cubit** pattern, with features like search functionality, dark mode, and web view integration for article reading.
  - Utilized the **Dio** package for API requests and **Shared Preferences** for saving user settings, ensuring a smooth and personalized experience.
    - Code: **GitHub**