BAHAA ESHNENA

FLUTTER APPLICATION DEVELOPER

I am experienced Flutter developer with 2 years of expertise in building robust and high-performing mobile applications. Adept at delivering user-friendly and efficient apps, ensuring seamless perfomance and excellent user experiences.

EDUCATION

BACHELOR IN COMPUTER SCIENCE

- Al-Hussein Bin Talal University

High school

- Al-Quwaisma Secondary School

SKILLS

- **Problem-Solving:** Strong analytical and problem-solving skills to debug and optimize code.

- **State Managment:** I have strong expertise in state management using GetX and Cubit. I efficiently manage application state to ensure smooth and responsive user experiences across various projects.

- **Local Storage Solutions:** Experienced with Hive, Sqflite,and Shared Preferences for effective data management.

- **Performant UI Development:** Proficient in writing performant UI in Flutter to ensure the app is fast and minimizes the need for UI rebuilds.

- **API Integration:** Skilled in using HTTP and Dio for seamless communication with backend services.

- **Firebase Integration:** Knowledgeable in integrating Firebase services such as Firestore, Auth, and Cloud Messaging.

- **Architecture Patterns:** Knowledgeable in solid understanding of architecture patterns such as MVVM and MVC. I apply these patterns to structure my Flutter projects, ensuring clean code, easy maintenance, and scalable development, which leads to efficient separation of concerns and improved collaboration.

- **Clean Code:** Dedicated to writing clean, maintainable, and readable code following best practices.

- **Clean Architecture:** Experienced in implementing clean architecture principles to ensure scalable manageable codebases.

- **Version Control:** Proficient with Git for code versioning and collaboration.

SKILLS

- **Responsive Design:** Ability to create responsive layouts that adapt to various screen sizes and devices.

- **Team Collaboration:** Proven ability to work effectively with teams to achieve project goals and deliver high-quality software solutions.

EXPERIENCE

- **Servy application development (graduation project)**

This application aims to facilitate finding and accessing the required services, improving the user experience, solving the problem of mistrust when requesting a service, the ability to enhance communication between users, and the possibility of accessing the services market, which leads to increased knowledge of services and their providers and an increase in the spirit of competition between them.

Key Features:

- **Authentication:** Users can sign in using thier Google account or email and password.

- **Search Funtionality:** Allow users to search for any services and view detailed information.

- **User Interaction:** Users can add, delete, and update services to their favorite list.

- **Data Storage:** User information is securely stored on Firebase.

- **State Management:** Utilizes Getx for efficient state management and streamlined app functionality.

- **Change Mode:** The feature of changing the screen mode to light/dark according to their preferences and giving them an interactive experience.

- **Multilingual:** The ability to change the application language so that all users in different languages can interact with the application.

GitHub: Repo:https://github.com/bahaaeshnena/servy_app_v2

CONTACT

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