



SUMMARY

Results-driven and detail-oriented Flutter Developer with over 2 years of experience in designing and implementing mobile applications. Proven expertise in creating efficient, scalable, and maintainable code for diverse projects. Adept at collaborating with cross-functional teams to deliver high-quality software solutions within deadlines. Passionate about staying up-to-date with the latest Flutter advancements and continuously enhancing technical skills.

EDUCATION

Damascus University

[Computer Technologies] [2018-2022]

New Horizone Training Center

[Android Developer- Endlish - German][2021-2023]

LANGUAGE



TECHNICAL SKILLS

- Dependency Injection.
- Authentication and Authorization.
- Navigation.
- State Management.
- Localizations and Internationalization.
- Background Processing.
- Advanced Animation.
- Responsive Design.
- Package Management.
- Push Notifications.
- Background Geolocation.
- Offline Data Sync.
- Barcode Scanning.
- Caching.
- Code Quality and Testing.
- Performance Optimization
- Flutter DevTools:

SKILLS

- Building applications for Flutter development framework of google.
- Writing clear code and reader-friendly code using tool like Dart.
- Testing products to remove bugs and any malfunctioning aspects.
- Carrying out unit testing and integration analysis.
- Strong understanding of OOP concepts and design patterns.
- strong understanding of how app development works.
- The ability to problem-solve and critically think.
- Integrated RESTful APIs for seamless communication between the mobile app and server-side applications.
- Utilized version control systems like Git and GitHub for code repository management and collaborative development.
- Agile development methodologies
- Debugging and performance optimization.
- Implemented state management solutions such as Provider and Bloc to efficiently manage the application's state.
- Firebase integration.
- I deal with complex issues efficiently
- Collaborated with cross-functional teams to design, develop, test, and deploy Flutter applications.
- Implemented responsive and pixel-perfect UIs using Flutter's widget system and designed custom widgets for specific project requirements.
- Conducted code reviews and participated in sprint planning meetings to ensure code quality and project timeline adherence.

WORK EXPERIENCE

[Al-Mansour CAR]

- **Features Implemented:**

- 1.Authentication System.
- 2.Real-time Data Updates.
- 3.In-App Messaging(Firebase).
- 4.Custom Animations.
- 5.Multi-language Support.
- 6.Geolocation Services.
- 7.Image and File Uploads.
- 8.Custom Widgets and UI Components.

- **Technologies Used:**

- 1.State Management - Provider.
- 2.Firebase Services.
- 3.Internationalization.
- 4.Version Control(git).
- 5.Dependency Management.
- 6.Push Notifications(FCM).
- 7.User Feedback.
- 8.Responsive Design.

[ZER WAREHOUSE - Flutter-web]

[ZER DRIVER]

- **Features Implemented:**

- 1.Authentication System.
- 2.Real-time Data Updates.
- 3.Multi-language Support.
- 4.Image and File Uploads.
- 5.Geolocation Services.
- 6.Custom Widgets and UI Components.

- **Technologies Used:**

- 1.State Management - Provider.
- 2.Internationalization.
- 3.Dependency Management.
- 4.Responsive Design.
- 5.MVC.
- 6.QR Code Scanning.

[TFC CAR]

- **Features Implemented:** [UI]

- 1.Authentication System.
- 2.Real-time Data Updates.
- 3.Multi-language Support.
- 4.Image and File Uploads.
- 5.Geolocation Services.
- 6.Custom Widgets and UI Components.

- **Technologies Used:**

- 1.State Management - Getx.
- 2.Internationalization.
- 3.Dependency Management.
- 4.Responsive Design.
- 5.Custom Widgets and UI Components.
- 6.User Feedback.

[TSC PRINTER]

- **Features Implemented:**

- 1.Multi-language Support.
- 2.Custom Widgets and UI Components.
- 3.data storage.
- 4.Invoice Generation and Printing

- **Technologies Used:**

- 1.State Management - Bloc.
- 2.Clean Architecture (MVVM).
- 3.Internationalization.
- 4.Version Control(git).
- 5.Dependency Management.
- 6.Push Notifications(FCM).
- 7.Responsive Design.

[SARWARAN DASHBOARD - Flutter-web]

[SARWARAN DRIVER]

- **Features Implemented:**

- 1.Authentication System.
- 2.Real-time Data Updates.
- 3.Multi-language Support.
- 4.Image and File Uploads.
- 5.Geolocation Services.
- 6.Custom Widgets and UI Components.

- **Technologies Used:**

- 1.State Management - Bloc.
- 2.Clean Architecture (MVVM).
- 3.Internationalization.
- 4.Dependency Management.
- 5.Flutter Google Map.
- 6.Deep Linking.
- 7.Responsive Design.
- 8.ThemeData.

KEY COMPETENCIES

- Collaboration and Communication.
- Operations management.
- Documentation.
- Adaptability.
- Problem-Solving and Troubleshooting.
- Performance Optimization.
- Mobile App Architecture.