

# ALBERT JOEMON

## FLUTTER DEVELOPER

**Email:** [albertjd7470@gmail.com](mailto:albertjd7470@gmail.com)

**Phone :** 6235637470

**Portifolio :** [https://albert-jd7470.github.io/jd\\_portifolio](https://albert-jd7470.github.io/jd_portifolio)

**GitHub :** <https://github.com/albert-jd7470>

**LinkedIn :** <https://www.linkedin.com/in/albert-jd>

### Professional Summary

Aspiring and passionate Flutter Developer with a strong foundation in mobile app development, UI/UX design, Dart, Firebase, and REST API integration. Seeking an opportunity to apply my skills in building scalable, cross-platform applications that deliver seamless user experiences, while continuously learning and contributing to the success of the organization.

### Technical Skills

IDE: Android Studio, VS Code, Git & GitHub

Language: Python, Dart, C++, PHP, HTML, CSS

Database: SQLite, Firebase Firestore, Realtime Database

State Management (Flutter): Provider, GetX

Framework: Flutter, Django

APIs & Web Services: REST API, JSON, Firebase Cloud Functions

## **Education**

**Graduate in Computer Science**

**School Of Technology And Applied Science**

**March 2025**

## **Professional Experience**

### **Software Developer Intern**

SMECLABS, Kaloor, Ernakulam

- Built and deployed scalable mobile applications using Flutter for Android and iOS.
- Developed responsive and visually appealing UIs using Flutter Widgets, Material Design, and custom components.
- Implemented state management solutions such as Provider, GetX, and Bloc for efficient data flow and app architecture.
- Integrated RESTful APIs and handled real-time data with JSON, HTTP, and Firebase Cloud Firestore.
- Implemented authentication and user security using Firebase Authentication and role-based access workflows.
- Utilized Google Maps API, Geolocator, and other plugins for location-based features and device services.
- Managed local data storage using SharedPreferences and SQLite for offline-first functionality.
- Followed clean code principles, modular coding practices, and Git version control for collaborative development.

## **Projects**

### **Project 1: Fresh – Grocery Shopping**

- FreshMart most convenient online grocery channel
- FreshMart Fresh and Smart makes your grocery shopping even simpler. No more hassles of sweating it out in crowded markets, grocery shops & supermarkets - now shop from the comfort of your home; office, or on the move.
- We offer you the convenience of shopping for everything that you need for your home be it fresh fruits & vegetables, rice, dals, oil, packaged food, dairy item, frozen, pet food, household cleaning items & personal care products from a single virtual store.

- Designed a **clean and modern UI** ensuring smooth user experience with intuitive navigation.
- Ensuring Applications are Compatible of Multiple Platform.
- Providing Support and Maintenance for Applications.

## Projects

### Project 2: Foodie – Online Food Delivery

*Foodie* is a user-friendly mobile application built for seamless online food browsing and ordering using **Flutter** and **Dart**.

- Integrated **dummy REST APIs** to fetch menu items, pricing, and product details for demo and testing purposes.
- Implemented **Firebase Authentication** for secure user login, signup, and account handling.
- Used **GetX** for state management, navigation, and efficient app performance.
- Designed a **clean and modern UI** ensuring smooth user experience with intuitive navigation.
- Enabled users to browse food categories, view dish details, add items to cart, and place orders quickly.
- Focused on **responsive layouts** for compatibility across multiple devices and screen sizes.
- Ensured code reusability, modular structure, and maintainability for continuous improvement.

## Certification

- Flutter Developer Certification

## Declaration

I hereby declare that the particulars given above are true, complete, and correct to the best of my knowledge and belief. I shall be responsible for any discrepancy, if found at a later stage.