

AHMAD EJAZ

Faisalabad, Punjab, Pakistan • +92 3000191338 • ahmadejaz2446@gmail.com
linkedin.com/in/ahmad-ejaz • github.com/ahmadeja-z

SUMMARY

Flutter Developer with 2 years of experience in building responsive, high-performance mobile applications using Dart and Flutter. Skilled in clean architecture, modern UI/UX, and writing scalable, maintainable code. Eager to contribute to innovative projects and grow with a forward-thinking team.

WORK EXPERIENCE

Flutter Developer , The Web Concept

Aug 2024 - Jan 2026

- Gained 1.5 years of hands-on experience delivering real-world mobile applications.
- Specialized in Flutter, Dart, and REST API integration for scalable app development.
- Contributed to US-based service applications, collaborating on production-level features and workflows.

Flutter Intern , FA Tech & Solutions

Feb 2024 - July 2024

- Completed a Flutter development internship, gaining strong practical experience in real-world app development.
- Worked with Flutter, Dart, and API integration to build and enhance mobile application features.
- Collaborated with the development team to deliver clean, responsive UI and maintainable code`

EDUCATION

Bachelor's in Software Engineering , GC University Faisalabad

Sept 2021 - July 2025

- Pursuing a Bachelor's degree in Software Engineering, with a strong foundation in programming and software development.
- Gained knowledge of data structures, algorithms, OOP, and database systems.
- Studied key concepts like SDLC, software design, and system analysis for building scalable applications.
- Developed academic projects using modern tools and best practices in problem-solving and teamwork.

ADDITIONAL INFORMATION

- **Technical Skills:** Flutter, Dart, Firebase (Auth, Firestore, Storage, FCM), REST APIs, Provider, GetX, BLoC, MVVM & Clean Architecture, Hive, SharedPreferences, JSON Parsing, Async Programming, Responsive UI, Animations, Git/GitHub, App Deployment, Debugging & Performance Optimization, Project Management, Structural Analysis.
- **Languages:** English, Urdu

PROJECTS

Deltho Lotto

- Developed a secure, user-friendly lottery and fintech platform.
- Enabled customers to manage wallets, purchase tickets, and track transactions.
- Built seller dashboards and admin controls for sales, users, lotteries, and payouts.
- Integrated analytics, reporting, and 2-factor authentication for security and insights.
- Delivered a scalable, efficient solution for digital lottery management.

Fenix F

- Developed Fenix, an end-to-end lottery management platform for scalable operations.
- Implemented number selling, cart handling, automated receipts, and winning management.
- Built role-based access (Super Admin, Admin, Manager, Seller) for secure and transparent operations.
- Integrated real-time limits, timed carts, and reporting for accuracy and insights.
- Delivered a scalable, efficient solution streamlining manual processes.

HIBUY

- Developed HiBuy, a modern e-commerce app delivering a smooth, fast, and intuitive shopping experience.
- Enabled users to browse, discover, and purchase products across multiple categories.
- Focused on clean UI/UX, performance, and modern design for effortless online shopping.

Poul3y

- Developed a digital poultry management platform to modernize farm operations with technology.
- Enabled real-time tracking of flock performance, mandi rates, sales, and inventory.
- Integrated expert guidance on diseases and best practices for informed decision-making.
- Delivered a data-driven solution to improve productivity, reduce losses, and optimize costs.
- Empowered farmers and businesses to scale operations efficiently and sustainably.

Speezu

- Developed SPEEZU, a multi-category e-commerce and delivery app built with Flutter.
- Enabled food delivery, supermarkets, retail, and pharmacy shopping in a single app.
- Implemented product browsing, detailed views, cart management, checkout, and order tracking.
- Designed a clean, scalable, and production-ready architecture with modern UI/UX.
- Created a feature-rich reference app to guide developers in building complete e-commerce solutions.

Siraat

- Developed Siraat, a comprehensive Islamic lifestyle app integrating prayer times, Qibla direction, Quran, Duas, Hadith, Tasbih, and Islamic content feeds.
- Implemented an advanced Qaza Namaz management system for tracking and completing regular, Qasar, and Qaza-e-Umri prayers.
- Designed a clean, multilingual, and user-friendly interface for global accessibility.
- Delivered a feature-rich app promoting consistency, reflection, and spiritual growth for users