ABDULLAH ALI

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Summary

I'm a Flutter Developer skilled in building high-performance, cross-platform mobile apps for Android and iOS. I collaborate closely with designers and stakeholders to deliver responsive, user-friendly interfaces. My expertise includes reusable widgets, RESTful API integration, and effective state management. I ensure code quality through testing, debugging, and version control with Git.Experience.

Experience

FLUTTER DEVELOPER INTERN | BYTEAIM | APRIL 2025 – PRESENT

· **Sole developer responsible for building the core Flutter application** with Supabase backend integration, including authentication, navigation structure, and real-time data display.

· **Integrated and structured political performance data** received from the Data Analyst, ensuring compatibility with the Supabase database and enhancing the dataset with features like image URLs.

Education

- **B.S. IN SOFTWARE ENGINEERING | UNIVERSITY OF KARACHI | JAN 2024 - PRESENT**

- **INTERMEDIATE (PRE ENG) | GOV. DEGREE COLLEGE, MALIR CANTT. | 2021 - 2023**

Skills & Abilities

- **Programming Languages/Framework:** Dart, Flutter, C

- **Database:** Firebase, Supabase, MySQL

- **Development Tools:** VS Code, Android Studio

Projects

VibeConnect: Link

- Developed a real-time chat application using Flutter, integrating secure Firebase authentication, Firestore for efficient data storage, and Cloudinary for seamless media uploads. Implemented one-on-one messaging, image sharing, and real-time message status updates. Focused on clean architecture, optimized performance, and an intuitive UI to enhance user experience and engagement.

NeuraChat: Link

- Developed a multi-feature AI assistant app using Flutter, integrating Gemini API for chatbot conversations, Hugging Face for AI image generation, and Google Translate API to support over 120 languages. Implemented dark/light themes, markdown-styled responses, and a clean, responsive UI. Focused on modular architecture, seamless API communication, and engaging user interaction.

E-Commerce App: Link

- Developed a comprehensive Flutter application featuring secure Firebase authentication, dynamic sneaker catalog with detailed product views, cart functionality for seamless shopping, and a favorites system for personalized user experiences. Focused on clean architecture, reusable components, smooth animations, and intuitive navigation to enhance overall usability and engagement.

Crypto Currency App: Link

- Built a comprehensive Crypto Currency tracker app using Flutter and Firebase, featuring real-time market updates, detailed coin statistics, and portfolio management. Enhanced user experience with intuitive UI/UX design, editable user profiles, and a highly responsive details page for asset insights.

Weather App: Link

- Designed and developed a dynamic weather application using Flutter, showcasing real-time weather updates and interactive UI. Implemented a robust backend integration to fetch live data via APIs, along with features like city management and animated transitions for seamless user experience.

Calligraphy App: Link

- Designed and built an AI-integrated Arabic calligraphy learning app in Flutter, featuring a tracing mode for users to practice strokes on semi-transparent Arabic letters. Implemented AI feedback to evaluate stroke accuracy, and included custom brushes, undo/redo, gradient effects, and social sharing. Focused on clean UI/UX with GetX for state management and custom font integration for enhanced artistic experience.