

M. Labeeb Khan

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Professional Summary

Junior Flutter Developer with a Approx. a Year Of Experience building cross-platform **Android & iOS ,Mac OS** applications using **Flutter, Dart, Firebase**, and **Provider/GetX** state management.

Experienced in implementing **real-time features, push notifications, responsive UIs, and performance optimizations** in production-like environments. Motivated to grow professionally while delivering **scalable, user-focused applications** that create real business value.

Core Skills

- **Mobile Development:** Flutter, Dart, Firebase (Auth, FireStore, Push Notifications ,Events, Firebase Ai), Provider, REST APIs
- **Web Development:** HTML5, CSS3, JavaScript (ES6), TypeScript
- **AI & Backend:** Python (NumPy, Pandas, TensorFlow), Flask
- **Tools:** Git, GitHub, VS Code, Android Studio
- **UI:** Responsive Design

Professional Experience

Flutter Developer (Intern) | Developers-Hub | Remote | Mar 2025 – May 2025

- Assisted in developing **Flutter** apps with Firebase push notifications and real-time sync.
- Implemented animations & UI refinements, boosting user engagement by 15%.
- Practiced **Provider** state management to ensure scalable architecture.

Flutter Developer (Intern) | Clixade Pvt. Ltd.| Onsite | Aug 2025 – Dec 2026

- Gained hands-on experience working in a real-world development environment, delivering projects within strict deadlines.
- Integrated **Firestore AI** services to generate AI-based responses and utilized other **Firestore tools** in production-level projects.
- Applied **GetX** state management to improve application scalability and strengthen overall development skill sets.

Flutter Developer (Full Time) | Clixade Pvt. Ltd.| Onsite | Jan 2025 – Present

- Developed and Maintained Full Scale Application on Mac OS, Android, IOS
- Designing scalable and responsive user interfaces with a focus on performance

optimization and smooth user experience.

- Working on bug fixing, performance enhancement, feature development, and application deployment across multiple platforms.
- Collaborating with development teams to analyze requirements, implement new functionalities, and maintain software quality standards.

Key Projects

- **AI Math Solver App (Flutter, AI Integration, Local Database):**
Developed an AI-powered math solver capable of solving complex mathematical problems using AI. Implemented a custom math calculator supporting complex values and functions, along with a chat-based interface that responds exclusively to math-related queries. Integrated image-based equation solving and used a local database to store chat history and solved equations.
- **Paraphrasing Tool (Flutter, Firebase, GETX):**
Developed a Flutter-based mobile application featuring essay generation, paraphrasing, and plagiarism detection.
Designed responsive UI and integrated APIs for AI-powered text processing.
Enhanced user productivity through automated content creation and originality checking.
- **AI Interior Designer (Flutter, Firebase, GETX):**
Developed a Flutter-based mobile application featuring Image Generation and Designing the Layout and the Dressing of the Room and Also Image Generation
Designed responsive UI and integrated APIs for AI-powered processing.
- **Fitness App (Flutter, Provider, AI Integration):**
Created a fitness tracking app that provides custom workout plans, progress monitoring, and daily reminder notifications. Used Provider state management to maintain a clean and scalable architecture while ensuring smooth UI updates.
- **AI Homework Helper (Flutter, GETX, AI Integration):**
Developed an AI-powered educational application that assists students with homework-related queries using AI-generated responses and smart prompt handling.
Implemented GetX for efficient state management, navigation, and scalable application architecture.
Designed responsive and user-friendly UI screens to improve the overall learning experience across Android and iOS devices.
Integrated AI APIs to provide instant answers, explanations, and interactive learning assistance in real time.
- **Final Year Project – Medico-Vita (AI Web App) (Flask, LLM Integration):** Built an AI-powered medical web application that provides intelligent health recommendations.
Integrated large language models (LLMs) using Flask to process user inputs and generate medical insights, focusing on usability, accuracy, and real-world applicability.

Education

BS Software Engineering | Riphah International University | 2021 – 2025

Intermediate in Computer Science – Abdul Salam College | 2017 – 2019

Matriculation – Allied School | 2014 – 2016