

Hunain Hamza

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Technical Skills

Languages and Databases: Python, Dart, Java, C, JavaScript, SQL, Firebase, Supabase

Developer Tools: VS Code, Android Studio, Google Cloud Platform

Technologies/Framework: Linux, GitHub, Flutter ((Clean Architecture, Get X, BLoC)), React, React Native

Experience

Logics And Co.

January 2024 – Present

Software Engineer

Lahore, Pakistan

- Collaborated with UI/UX and backend teams to improve app load times by 20% and streamline user workflows.
- Refactored legacy code, cutting technical debt by 30%, which accelerated feature development.
- REST API integrations and scalable state management with Get X/Provider/BLoC, reducing data load latency by 35% and improving real-time responsiveness.
- Optimized UI responsiveness and application performance, improving user experience by 25%.
- Agile ceremonies and code reviews, ensuring 100% sprint goal completion across three consecutive products releases.

Fiverr

September 2022 – Present

Software Engineer

Lahore, Pakistan

- Deployed 10+ high-performance Flutter apps with >95% crash-free sessions and consistent UI across iOS and Android.
- 15+ client solutions with tailored features, contributing to a 4.9/5 average satisfaction rating and secured 3 repeat clients.
- Designed and tested 20+ interactive modules and APIs, achieving <2% post-deployment bug rate.
- Managed development cycles and QA for 5+ apps, achieving 100% on-time delivery within scoped requirements.

Erudite Coaching Center (ECC)

June 2022 – August 2022

MERN Stack Developer Intern

Islamabad, Pakistan

- Completed full-stack MERN training and developed 3 functional web applications demonstrating proficiency in MongoDB, Express.js, React, and Node.js.
- Optimized application performance, reducing page load times by 40% through code refactoring and lazy loading implementation.
- Contributed to internal development projects, helping reduce project outsourcing costs by 30% through in-house solutions.

Awards & Achievements

Mobile App Development Winner – SOFTEC 2025

April 2025

- Led a team to win first place at a national mobile app development competition
- Directed technical strategy and oversaw full project lifecycle.
- Completed a scalable Flutter application integrating Firebase with Get X state management

Products

Baskit | Flutter, Firebase, E-Commerce, Custom UI

April 2025 - September 2025

- Developed a multi-role e-commerce app using Flutter and Firebase with secure payment options including Stripe and Cash on Delivery.
- Includes order tracking, push notifications, and in-app chat between buyers and sellers.
- Enabled sellers to manage product variants (color, size, model) via an advanced management system.
- Used Get X for efficient state management and navigation, supporting responsive and scalable code.
- Built dynamic product search, filtering features, and an admin panel for product approvals with a user-

friendly interface.

PAL | *Flutter, Firebase, GPT-4, Google ML Kit, Speech to Text*

April 2025 - May 2025

- Built a smart assistant app enabling task creation from voice, image, and text inputs.
- Integrated Google ML Kit for voice-to-text and OCR to extract actionable information.
- Used OpenAI models to summarize notes and identify tasks from conversations and documents.
- Developed a natural language interface for task scheduling and reminders.
- Delivered a polished Flutter UI and stable state management for reliable performance.

GOAT App | *Flutter, Firebase, Stripe, Custom UI*

November 2024 - March 2025

- Created a cross-platform golf course booking app with Flutter and Firebase featuring real-time booking management and user authentication.
- Integrated Google Maps for location-based services
- Managed user roles, booking history, and profiles securely
- Implemented scalable state management and clean architecture using Get X
- Delivered app for iOS and Android platforms, collaborating in Agile teams with version control via Git.
- Enabled secure in-app payments using Stripe.

Achieve Fit | *Flutter, Firebase, AI Chat Bot, Open Street Maps*

April 2024 - June 2024

- Used Firebase for data storage, authentication, and analytics, enhancing user engagement through push notifications
- Created custom animations to improve UI interactivity and appeal.
- Built an AI chatbot delivering personalized workout plans and real-time assistance.
- Enabled users to track fitness progress, set goals, and access detailed analytics.
- Applied MVVM architecture for maintainable code and incorporated social features to boost community engagement.

Education

COMSATS University Islamabad

February 2022 - December 2025

Bachelor of Science in Computer Science

Lahore, Pakistan

CGPA - 3.39

Faran Group of Colleges

March 2019 - February 2021

Intermediate in Computer Science

Pir Mahal, Pakistan

Marks - 90.90%