
FAHAD SALEEM

Software Developer — Flutter · AI/ML · Mobile

Building scalable, user-centric mobile applications for 5+ years. Specialized in AI-powered features, cross-platform delivery, and leading development teams from concept to App Store.



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Turning ideas into shipped products.

I'm a software developer based in Lahore, Pakistan, with 5 years of experience building web and mobile applications end-to-end — from architecture to App Store release.

My focus is Flutter-based mobile development, layered with AI/ML integrations (TensorFlow Lite, Google ML Kit, Gemini API) to build features that feel genuinely useful, not gimmicky.

I've worked across remote teams in Spain and the UK, and led junior developers on production apps — I care as much about the craft of the codebase as I do about what the user sees on screen.

5+

Years of professional experience

6+

Apps shipped to App Store & Play Store

3

Companies, remote & onsite

Where I add the most value



Cross-Platform Mobile Development

Flutter apps for iOS & Android from a single codebase — fitness, social, booking, and identity apps shipped to production.



AI & ML Integration

Embedding TensorFlow Lite, Google ML Kit, and Gemini API into mobile products to power real, on-device intelligent features.



Clean Architecture

MVC, MVVM, and CLEAN architecture applied consistently — codebases built to scale and stay maintainable as teams grow.



Team Leadership

Leading junior developers, running Flutter training sessions, and owning releases from staging through to store approval.

CAPABILITIES

Skills & Technology Stack

LANGUAGES & FRAMEWORKS

Dart Flutter iOS Android React JavaScript HTML/CSS

STATE MANAGEMENT

Bloc Provider Riverpod GetX

BACKEND & APIS

Firebase Firestore Firebase Auth Firebase Storage RESTful APIs

Node.js

AI & ML

TensorFlow Lite Google ML Kit Gemini API

ARCHITECTURE & DESIGN

MVC MVVM CLEAN Architecture Responsive Design

TOOLS & DEPLOYMENT

Git GitHub GitLab CI/CD Play Store App Store

Firebase Hosting

OTHERS

Agile Remote Collaboration Payment Integration

Development Process



01

Discover

Understand the problem, the user, and the constraints before writing a line of code.



02

Architect

Define structure — CLEAN/MVVM layers, state management, and data flow — for something built to scale.



03

Build

Iterative development in Flutter, with Agile check-ins and continuous integration.



04

Test

Unit and integration testing to catch issues before they reach a release build.



05

Ship

Release management through to App Store and Google Play, with monitoring post-launch.

Featured Projects

- | | | |
|----|-----------------------|---|
| 01 | Loki Chat | AI productivity suite — Flutter, Next.js, Gemini API |
| 02 | Classify | Social school planner — Flutter, Firebase, Firestore, Bloc |
| 03 | Rel8 | Family connection app for aged care — Flutter, GetX, Firebase |
| 04 | Yogaraga | Music & meditation app — Flutter, AudioService, Payments |
| 05 | ACE App | Personalized product recommendation engine — Flutter, Bloc |
| 06 | Open That Pack | Virtual pack-opening & collectibles — Flutter, Payments |
| 07 | Attendify | GPS-based attendance tracking — Flutter, RESTful API |
| 08 | D-iDconnect | Secure digital identity platform — Flutter, Firebase |

Loki Chat

An AI productivity suite that lets users converse with an advanced language model, translate documents across 140+ languages, and generate concise summaries of lengthy texts.

Flutter

Next.js

RESTful API

In-App Purchase

Gemini API



ROLE

Lead mobile developer — owned the Flutter client, Gemini API integration, and in-app purchase flow.



CATEGORY

AI productivity / consumer utility app, monetized via subscription and in-app purchase.

Challenge & Solution

CHALLENGE

Users needed a single mobile app that could hold conversational AI chat, multi-language document translation, and text summarization — without feeling like three bolted-together tools, and without AI response latency breaking the experience.

SOLUTION

Built a unified Flutter client around the Gemini API with streamed responses so replies appear progressively rather than after a long wait. Translation and summarization were built as first-class modes within the same chat interface, sharing one conversation history and one design language, backed by a Next.js API layer handling request orchestration and in-app purchase entitlement checks.

Technology & Architecture

CLIENT

Flutter

Dart

BACKEND / API LAYER

Next.js

RESTful API

AI

Gemini API

MONETIZATION

In-App Purchase

→ REQUEST FLOW

Flutter Client



Next.js API



Gemini API

The Next.js layer sits between the client and Gemini, handling entitlement checks (in-app purchase status) and request shaping before forwarding to the model — keeping API keys off the device.

Results

140+

Languages supported for translation

3-in-1

Chat, translate, and summarize in a single unified flow

Shipped

Live on App Store & Google Play as a monetized product

Loki Chat consolidated three AI utility use-cases into one coherent product, replacing what would otherwise require three separate apps for users needing conversational AI, translation, and summarization on the go.



PROJECT 02 — OVERVIEW

Classify

A social school planner. Students organise homework, timetables, events, and clubs together with their classmates — turning a solo planning tool into a shared, social experience.

Flutter

Firebase

Firestore

Bloc



ROLE

Mobile developer — built core planner features and real-time social/collaborative functionality on Firestore.



CATEGORY

EdTech / social productivity app for students.

Challenge & Solution

CHALLENGE

Traditional school planners are single-player — homework and timetables live in isolation per student. The goal was to make planning a shared, social activity across a class without turning the app into a distraction.

SOLUTION

Used Firestore's real-time sync to let classmates share timetables, homework lists, events, and clubs in the same data model, with Bloc managing predictable state across screens as data updated live. Firebase Auth scoped visibility to a student's actual class and clubs, keeping the social layer relevant rather than noisy.

Results

Real-time

Firestore-backed sync across classmates' devices

4-in-1

Homework, timetable, events, and clubs unified

Social

Turned a solo planning tool into a class-wide experience

Classify repositioned the school planner category from an individual utility to a shared, social layer for students — becoming, per its own tagline, students' favourite planner.



PROJECT 03 — OVERVIEW

Rel8

Built on simplicity and innovation, Rel8 helps families stay connected with loved ones in aged care — sharing stories, photos, notices, and wellbeing updates effortlessly.

Flutter

Push Notifications

Firebase Analytics

GetX



ROLE

Mobile developer — implemented GetX-based state management, push notification flows, and analytics instrumentation.



CATEGORY

Health & family-connection app for aged care communities.

Results

Real-time

Push-notified wellbeing checks & updates

Family-first

Stories, photos, notices in one shared space

Bridged

The gap between aged-care residents and their families

Rel8's value sits in an emotionally sensitive space — every design and engineering decision was weighed against making family members feel closer to loved ones in care, not just informed.

Experience

Jul 2023 – Present

Mardin, Spain — Remote

 **Alquimia VC — Software Developer**

Integrated AI/ML capabilities into mobile apps using TensorFlow Lite and ML Kit. Successfully deployed 6 apps to both the App Store and Google Play Store. Lead a team of junior developers, fostering their professional growth.

Mar 2022 – Jul 2023

London, UK — Remote

 **Nordstone — Software Developer**

Developed, installed, and configured internal applications. Managed new application releases into test and production environments. Collaborated on UI/UX design, resolving critical performance issues.

Feb 2020 – Mar 2022

Lahore, Pakistan — Onsite

 **Fantech Labs — Software Developer**

Built fitness, hotel booking, and social media mobile apps, integrating Firebase for enhanced functionality. Conducted Flutter training sessions for the in-house team. Implemented 15+ custom components and animations.



BY THE NUMBERS

Achievements & Metrics

5+

Years of professional software development experience

6

Apps deployed to both App Store and Google Play Store

15+

Custom components & animations built at Fantech Labs

3

Employers across onsite and fully remote teams

8

Production projects featured in this portfolio

Lead

Role mentoring junior developers at Alquimia VC

 CLIENT FEEDBACK

Testimonials



Fahad shipped our mobile app faster than we scoped for, and the AI features he built into it became the product's biggest selling point.

Jane Doe

Product Manager, NovaTech Solutions



Clean architecture, clear communication, and he mentored two junior developers on our team without slowing down his own delivery.

Ali Khan

Engineering Lead, BrightWave Apps



He turned a vague idea for a wellness app into a polished, working product — and kept iterating with us well past launch.

Sara Malik

Founder, Lumen Wellness

 GET IN TOUCH

Let's build something.

Open to new roles, freelance projects, and collaborations in Flutter and AI-powered mobile development.



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LOCATION

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