

SAIFEDDINE KASMI

Mobile Software Engineer

✉ kasmisaifeddine@gmail.com | ☎ +212661189840 | 📍 Morocco



Summary

Mobile Developer with 3+ years of experience building cross-platform Flutter applications for Android and iOS. Experienced in AI-powered applications, Firebase, REST APIs, real-time communication, and scalable mobile architectures. Passionate about delivering high-performance user experiences and collaborating with cross-functional teams.

Profiles

GitHub

[fr4t3llo](#)

LinkedIn

[saifeddine kasmî](#)

Portfolio

[Portfolio](#)

Experience

Confidential Company

January 2026 - Present

Mobile Developer

OZZY Academy

August 2025 - december 2025

Chief Technology Officer (CTO)

- Led the full technology strategy for Ozzy Academy, including mobile app development, backend systems, automations, and IT infrastructure.
- Designed and built the **Ozzy Academy mobile app** (Flutter), including transport tracking, student management, dashboards, and real-time location features.
- Developed and maintained the **cloud architecture** using Firestore, Google Cloud, Cloudinary, and real-time APIs.

AtlasAi

Remote

Mobile Developer

December 2023 - June 2024

At AtlasAI, I contributed to the development of two mobile applications: REPaiR, an AI-powered tool that assists users in repairing broken items, and StoryWonder, a creative app that generates personalized bedtime stories featuring child characters.

Google Play Store

2022 - Present

Freelancer

I have experience in developing cross-platform apps for Android and iOS using Flutter, and uploading these apps to the Google Play Store after completing thorough testing as required by Google.

Projects

Storywonder App

This app allows parents to create personalized stories for their children. Parents can create a child profile with specific characteristics such as name, age, eye color, hair color, and more. The app also enables parents to provide a description of the story they want. Using GPT-4 and Stable Diffusion, the app generates a detailed, customized story based on the input provided.

REPaiR

This app allows users to repair broken items in an easy and efficient way. Users can take a picture of the item they need to repair (e.g., a broken chair), and the app provides a step-by-step guide to fix it, along with a list of the specific tools required for the repair.

Wallpaperify

I developed this app to search for wallpapers and download them locally using the Pexels API.

Accuweather App

I built this app using Flutter and the Open-Meteo API. The app allows users to search for a city and get current, daily, and weekly weather information, all presented with a friendly and intuitive user interface.

Diary App

A daily diary app that lets you log your feelings and thoughts for each day, along with the date and a personal description.

Hangout

This app allows you to create, edit, and delete contacts. You can also send messages, make phone calls, and switch the app's language between English and Spanish.

Protein App

This app allows users to search for users to explore scientific models like H2O and Carbon, and view them in 3D. You can log in using Google Firebase, with additional security features including fingerprint and Face ID authentication.

Swiftly Companion

This app allows users to authenticate with the 42 Intra API and search for 42 network users. It provides detailed profiles, showing information about the user, the projects they've validated, failed, or are in progress with, as well as the skills they've completed.

LEET Event

LEET Event lets 1337 students and staff discover and join events like workshops, talks, and coding nights. It features 42 Intra authentication, RSVP with calendar integration, and automatic reminders before events. Users can check in quickly using a QR code and submit post-event feedback. Organizers can create and manage events through a dedicated admin dashboard.

Ozzy Shuttle

Built a real-time transport tracking app using Flutter & Firestore, with live driver location, student pickup status, and optimized routes.

Education

1337 coding school

Khouribga

Software Engineer

Aout 2021 - present

During my time at 1337 Coding School, I have significantly developed my skills and gained knowledge in various areas, including networking, low-level programming (C and C++), Docker, web development, mobile development, and algorithms.

ISGI

Khouribga

Specialized Technician in Computer Development

2019 - 2021

Completed a 2-year program in Computer Development, focusing on languages and technologies such as C, HTML, CSS, JavaScript, jQuery, and .NET.

Ibn Tofail

Oued Zem

Bachelor's Degree

2018

Volunteering

MNPC Moroccan National Programming Contest

2022

Skills

Flutter	Dart	Git	C++
●●●●●●	●●●●●●	●●●●●●	●●●●●●
Photography	Video Editing	Graphic Design	RESTful API
●●●●●●	●●●●●●	●●●●●●	●●●●●●
CI/CD	Figma	Firebase	
●●●●●●	●●●●●●	●●●●●●	

Certifications

C++ Certification	2024
Codingame	
https://www.codingame.com/certification/t2ZpMM4g1gYwqU_5pBt4sw	
Formation in Cinematography	2023
Act4Community by OCP	
Think AI Hackathon	2022
1337 coding school	
https://bit.ly/3C7CzB4	

Languages

English	Arabic
Professional	Native
●●●●○	●●●●●
Italien	French
Beginner	Intermediate
●●○○○	●●●○○