GHAITH MEFTEH

Mobile Software Engineer & Technical Director | Flutter · Dart · iOS & Android

Nabeul, Tunisia | Remote, or relocating within the EU | +216 53 32 47 63 | ghaithmeftah@gmail.com | LinkedIn | GitHub | Portfolio

Tunisian citizen: no permit needed for remote work; needs an EU work permit for on-site roles (EU Blue Card eligible).

PROFESSIONAL SUMMARY

Mobile engineer with **2+ years full-time**, plus a year of part-time production work during my degree, shipping Flutter apps to the **App Store and Google Play**: SOC Rugby (2,000+ fans, 99.8% crash-free) and SmartCare (40+ doctors, 3,000+ patients). Owns the full cycle: screens from Figma, state management, API integration, widget and integration tests, CI/CD and store releases. Technical Director at AzertyUI, leading a team of 4 engineers.

PROFESSIONAL EXPERIENCE

AzertyUI **Aug 2024 – Present**

Malissard, France (Remote)

Early-stage startup building and running web and mobile products for French clients; grew from a solo engineer to a team of 4.

Technical Director **Jan 2026 – Present**

- Lead a team of 4 engineers: task planning, code review on every pull request, technical decisions and releases; report directly to the CEO.
- **Alpilink Groupe** (one-week mission, 2–10 Nov 2026): built a wheel game feature for **10,000+ users**, load-tested it with a simulator and shipped it to production; found a security flaw outside the task and fixed it on a separate branch for the team lead to review and merge.
- Also lead backend and web work: .NET microservices (company platform) and Symfony (chalet-montagne.com rebuild, search pages from 20–50 s to 4–6 s).

Software Engineer (first engineering hire) **Aug 2024 – Dec 2025**

SOC Rugby — official app of the Chambéry rugby club (Flutter, GetX, SQLite, SwiftUI) · Aug 2024 – Mar 2025

- Built solo and published the app to the **App Store and Google Play**, used by 2,000+ fans: match calendar and reminders, live scores, in-app messaging, and an **iOS home-screen widget** in SwiftUI.
- Owned iOS and Android releases end to end with Codemagic CI/CD: certificates and provisioning profiles, Xcode builds, store review; kept the app at **99.8% crash-free** sessions, monitored with Sentry.

Mobile Software Engineer (Part-time, remote, alongside studies) **Jul 2023 – Aug 2024**

Hope Horizon Health & Care — Ariana, Tunisia (Remote)

- Sole mobile engineer: built and published **SmartCare**, a Flutter app (Provider, GetX, Hive) connecting patients with their doctors, live on Google Play with **40+ doctors and 3,000+ patients**.
- Shipped real-time messaging, push notifications, appointment booking and reminders, with screens matching the Figma designs.
- Integrated Google Maps, Google Sign-In, QR code scanning and medical AI models; built the FastAPI (Python) + MongoDB APIs behind the app, deployed on AWS.

Software Engineering Intern (End-of-Study Project) **Feb 2024 – Jun 2024**

L-Mobile — Nabeul, Tunisia

- Built a **tablet app for forklift operators** and 5 warehouse-management modules integrated with Microsoft Dynamics 365 Business Central (C#/.NET, REST APIs).

TECHNICAL SKILLS

Mobile: Flutter, Dart, SwiftUI (iOS widgets), React Native, Firebase, push notifications, Google Maps API, Google Sign-In, WebSockets

State & Storage: Provider, GetX, Hive, SQLite

Testing & Release: Flutter widget and integration tests, Codemagic CI/CD, Xcode, certificates & provisioning, App Store Connect, TestFlight, Google Play Console, Sentry, Figma

Backend & Data: FastAPI, Symfony, .NET, REST APIs, MySQL, PostgreSQL, MongoDB

Languages & DevOps: Dart, Swift, Python, PHP, C#, TypeScript, SQL · Docker, GitLab CI/CD, GitHub Actions, AWS

EDUCATION & LANGUAGES

Engineering Degree, Applied Computer Science (EUR-ACE) — National School of Engineers of Sousse, Tunisia **Jul 2024**

- Exchange program, Murang'a University of Technology, Kenya (Jul – Aug 2024): designed a React Native app for remote student registration.

Languages: French (B2) · English (B2, TOEIC) · German (B1)

Activities: Treasurer, IEEE IAS Student Branch, ENISo (2022–2023)