

# Mohamed Farouk Ben Haj Amor

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## OBJECTIVE

Software engineering student at ESPRIT with experience in web and distributed systems, eager to apply technical skills to real projects while staying curious and continuously learning new approaches.

## WORK EXPERIENCE

- Design and Developpement of a webApp**

July 2025 – August 2025

  - Built a web application and event site using StartUI, Next.js, React, TypeScript, Astro
  - Focused on modern frontend frameworks and scalable architecture.
- UX/UI Intern – BF IT Services – LibroJob Platform**

July 2024 – August 2024

  - Designed a matchmaking platform using Figma.
  - Improved user flows and interface design through prototyping and testing.
- Web Development Intern – Comworker**

July 2022 – August 2022

  - Developed responsive web pages using HTML, CSS, JavaScript, Angular
  - Gained experience in frontend development and team collaboration.

## PROJECTS

- UtopiaHire**

an AI-powered platform that promotes fairness and inclusivity in employment.

**My portfolio**

[Link to Demo](#)

A personal project built with Astro, Tailwind CSS, ShadCN, and TypeScript, focusing on performance and scalability. It's a simple, responsive website demonstrating modern, efficient web development.

**JobBoard**

[Link to GitHub](#)

Job Aboard is an academic project designed to help students master microservices architecture through a 30-hour hands-on training program. The project focuses on building a job listing management system using a microservices approach.

**Pidev-ConstructionIQ**

[Link to GitHub](#)

ConstructionIQ is a modular, full-stack platform designed to streamline and optimize construction site management. It leverages microservice architecture for scalability and maintainability. Each microservice focuses on a core domain of the construction lifecycle, and the frontend offers both administrative and user-facing interfaces.

**FitKeep**

[Link to GitHub](#)

A fitness center management application built with Symfony and Java, featuring member and subscription management, trainer scheduling, and booking functionality. Developed as an academic project, it demonstrates my skills in web development, object-oriented programming, and designing scalable software solutions

**Projet QT - Careness**

[Link to GitHub](#)

A user-friendly desktop app designed for ADHD center staff to manage daily tasks efficiently. Features include personalized reminders, visual alerts to support focus and time management, motion-sensor-based child safety, and real-time temperature monitoring to ensure a safe and comfortable work environment.
- ## SKILLS
- |               |                 |                            |              |           |              |
|---------------|-----------------|----------------------------|--------------|-----------|--------------|
| • Spring Boot | • JavaFX        | • Qt Designer              | • HTML       | • Twig    | • TypeScript |
| • Java        | • Scene Builder | • Adobe Illustra-<br>tor   | • CSS        | • Symfony | • Astro      |
| • Github      | • Flutterflow   |                            | • JavaScript | • Figma   | • PostgreSQL |
| • Docker      | • Firebase      | • Adobe Photo-<br>shop     | • PHP 8      | • StartUI | • H2         |
| • API Gateway | • C++           | • Adobe After Ef-<br>fects | • XAMPP      | • Next.js | • Keycloak   |
| • Eureka      | • Qt            |                            | • Angular    | • React   |              |