## **ABDELFETTAH Mostakir**

Software Engineer



# Informations personnelles



ABDELFETTAH Mostakir



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# Compétences

JAVA, JEE ,Spring Boot and Microservices

React Js / Angular / Typscript

DevOps - CI/CD - Linux - AWS

Postgresql, REDIS, DB Administrator (ORACLE), and PL/SQL

Reactive programming / WebFlux

Rigorous, Dynamic

Independent

## Langues

French

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English

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Arabic

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## **Profil**

- Full Stack Developer.
- 1 year of experience.
- Graduate of the National School of Applied Sciences, Marrakech

## Formation

Software Engineer in Computer

de janv. 2019 à juin 2024

Computer Science from the National School of Applied Sciences Key Modules: Java - Spring Framwork - Angular - ReactJS - Db Administrator - Linux- Python

Certifica Comptia security +

de déc. 2022 à janv. 2024

Attacks, Threats, and Vulnerabilities - Architecture and Design, Risk and Compliance

# Expérience professionnelle

### Internship FullStack Developer

de sept. 2023 à juil. 2024

OFFZONE AGENCY, Paris / Marrakech

**Analysis and writing of technical specifications:** Collecting and documenting functional and technical requirements for the platform modules.

**Study of needs, proposal, and design realization:** Conducting user studies, proposing technical solutions, and participating in the design of modules.

**Development of enhancements:** Adding new features and improving existing ones using Spring Boot for the backend and React for the frontend.

Completion of projects at the Back-end and Front-end levels: Full development of secure RESTful APIs and responsive user interfaces.

Unit testing realization

Technologies Used: Spring Boot / MySQL, ReactJS / Docker.

Trade Union Management Platform.
Freelancer

Participation in the implementation of the platform: Online property

management in SaaS mode. **Team Collaboration:** Worked closely with the team to ensure smooth

integration between the backend and frontend. **Technologies Used:** Spring / React Js / Postgres.

#### **JAVA Intern**

de juil. 2023 à août 2023

de oct. 2023 à janv. 2024

ONEE-Branche Eau

Implementation of a desktop application focused on AI: Designed to efficiently manage absences.

Technologies Used: Java, Python, OpenCV, MySQL.

**Achievements**: Gained in-depth familiarity with Java and AI technologies, integrated the application with the main system.

#### E-banking project

de mai 2023 à juin 2023

Implementation of a web platform to manage transactions between clients: Designed to facilitate transactions between clients.

Technologies Used: Angular, Spring Boot Microservices.

**Achievements**: Strengthened skills in user interface design and optimized backend systems to efficiently handle high-volume transactions.

#### Translation of sign language

de avr. 2023 à mai 2023

Development of a web application using artificial intelligence: Real-time translation of sign language into text.

**Technologies Used**: Python, OpenCV. Platform Objective: Bridge the communication gap between people using sign language and those who do not.