

OFIR Ilias

Software Engineering Student

"Software Engineering student with hands-on experience in full-stack development and machine learning"

Address: Rabat, Morocco Phone: +212 684 0446 83 Email: iliassmilodon@gmail.com LinkedIn: ilias ofir GitHub: ilias ofir

Education

FST Settat

Computer Science Engineering Degree

2023-Present

- Focus areas: Software Engineering, Data Structures, Algorithms Relevant coursework
- Database Systems, Web Development, Software Design Patterns

FST Mohammedia

DEUST in Computer Science

2021-2023

· Core studies: Programming Fundamentals, Mathematics and Physics

Les Écoles Scientifiques

Bachelor's in in Physics science

2020-2021

Distinction: Very Good

Professional Experience

Academic

Full-Stack Developer Intern

Jun 2024 - Jul 2024

- Developped web-based school management system
- Implemented analytics with modern web stack
- Understanding database conception methods and developpement structures

Projects

Recruiting Agency

2024

- Built a recruitment management JavaFX application with MVC
- Integrated MySQL database and applied Git for version control

Eventure App

2024

- · Developed event management using Spring Boot, TailwindCSS
- · Designed scalable MySQL database schema

Sentiment Analysis Platform

- Created ML app with Docker, FastAPI, and HuggingFace models
- Developed Streamlit dashboard for interactive visualization

2023

Technical and Soft Skills

Technical Skills:

- Programming: Python, Java, JavaScript, C
- Web Dev: React.js, Spring Boot, TailwindCSS, Django
- Tools: Git, Docker, REST APIs, IntelliJ IDEA
- Databases: MySQL, MongoDB, PostgreSQL, Oracle

Soft Skills:

- Communication: Strong written and verbal
- skills Teamwork: Experienced in cross-functional collaboration
- Problem-Solving: Analytical and detail-oriented
- Time Management: Meeting tight deadlines
- · Adaptability: Quick learner, flexible

Certifications & Languages

2025: Advanced TypeScript Development (Udemy)

2025: Python for Data Science and Machine Learning (Udemy) **2024**: Full-Stack Development with MERN Stack (Udemy)

Languages: English & French

Professional working proficiency