



Contact

06 20 07 14 33

tahaessaouir19@gmail.com

Casablanca, Maroc

TahaEssaouir

Taha Essaouir

Skills

TECHNIQUES

- **Back-end:** Java, Spring Boot, Django
- **Front-end:** Angular, React js, Bootstrap
- Databases : MySQL, SQL Server, Postgresql
- **Tools:** Github, UML, Visual studio code, Intellij, Postman, Docker

Strengths

- Teamwork
- The absence of ego
- Stress Management

Language

- Arabe :Native language
- Français : Fluent
- Anglais : Professional

Certifications

COURSERA

- Java and Object-Oriented Programming
- React Basics
- Modeling Software Systems using UML

Area of interest

- Football
- kickboxing
- Travel

Taha Essaouir

Profile

Recent IT & Network Engineering graduate (MIAGE specialty) from EMSI Casablanca, passionate about IT technologies and software development. I have gained hands-on experience in systems and network management, web development (Spring Boot, Angular, React JS), and DevOps environments (Docker). Curious, motivated, and results-oriented, I thrive in collaborative settings and am eager to leverage my skills within an innovative company to contribute to the success of its technological projects.

Formation

- 2022-2025
Moroccan School of Engineering Sciences (EMSI), Casablanca.
Computer and Network Engineering degree, MIAGE option
- 2020 - 2022
Specialized Institute of Applied Technology (ISTA), Casablanca
Diploma of Specialized Technician in Computer Networks
- 2019-2020
Errahma High School, Casablanca
Baccalaureate in Physical Sciences

Professional experiences

- March - September 2025
Creation of a Medical Marketplace - End-of-studies internship at ChronoTech, Casablanca.
 - Technologies used : Spring boot, JWT, React js, Angular, MySQL.
- July - August 2024
Development of a Leave Management application - Internship at Marsa Maroc, Casablanca.
 - Technologies used : Spring-boot, Angular, MySQL.
- July 2023
Network Administrator Intern
 - Observed IT network management and maintenance processes within an industrial and port environment.

Academic Projects

- April – June 2024
Development of a Patient Management Web Application
 - Technologies used : Spring boot, Bootstrap, MySQL.
- November - December 2023
Development of a web application for Student Management
 - Technologies used : ASP.Net Core , Bootstrap, SQL Serve
- April – June 2023
Development of an e-commerce web application
 - Technologies used : html, CSS, Js,Django, SQLite