Hello. I'm OUSSAMA
Ait Laasri

👤 ABOUT ME

I'm a motivated software engineering student with a strong foundation in programming and problem-solving. I enjoy building practical projects and continuously learning new technologies. Currently seeking an internship to apply my skills in real-world development environments and grow as a developer.

CONTACT ME

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🎓 EDUCATION

1337 Coding School (42 Network)
Software Engineering

Self-driven, project-based learning with a focus on algorithms, programming, collaborative projects and peer-based learning.

2023 - PRESENT

Specialized Technician in Full-Stack Web
OFPPT

Vocational training program specializing in full-stack web development, covering front-end and back-end technologies.

2021 - 2023

Science Math Baccalaureate
High School

Focused on advanced mathematics and science subjects, providing a strong analytical foundation.

2020 - 2021

💼 PROJECTS

PongVerse
Full-Stack Web Application

Developed a real-time multiplayer Pong game with user authentication, chat, and matchmaking. Built the frontend with React + Tailwind, and the backend with Fastify + WebSockets, ensuring responsive UI and low-latency gameplay. Collaborated in a team environment using Git and Agile practices.

JUL 2025 - SEP 2025

Web-Server
Custom HTTP Server in C++

Built a simple HTTP server from scratch to handle HTTP requests and responses. Focused on socket programming, multi-threading, and web protocols to create an efficient, scalable server architecture.

JAN 2025 - MAR 2025

Minishell
Custom Shell in C

Developed a custom shell that replicates essential Unix shell functionality, including command parsing, piping, and redirection. Focused on system calls, process management, and environment variable handling.

AUG 2024 - OCT 2024

ONGOING TRAINING

GOOGLE CYBERSECURITY CERTIFICATION
Gaining practical knowledge in cybersecurity fundamentals, threat analysis, and security protocols.

HACK THE BOX ACADEMY
Practical training focused on penetration testing, vulnerability exploitation, and real-world security challenges.

PROGRAMMING LANGUAGES

- C
- C++
- Python
- Javascript
- Typescript
- MYSQL
- HTML/CSS

👥 SKILLS

- Problem Solving
- Communication
- Collaboration
- Adaptability
- Time Management