

# MOUAD BENNANI

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## PROFESSIONAL PROFILE

I'm a curious and adaptable computer science student with a passion for exploring new technologies and finding creative solutions to real-world problems. I thrive in dynamic environments that challenge me to think critically and innovate. Committed to continuous learning and collaboration, I actively seek opportunities to grow, push boundaries, and contribute to impactful projects that make a difference.

## EDUCATION

**1337 Coding School (42 Network)** 2022 - Present

- Computer Science

**Faculty of Science Rabat** 2020 - 2022

- Applied Mathematics and Computer Science

**Moulay Youssef High School Rabat** 2019 - 2020

- High School Degree in Mathematical Science B option

## PROJECTS

### Ft\_Transcendence

Full-stack web development project build with **Django**, **React**, **Docker** and **PostgreSQL**.

### Inception

WordPress Infrastructure Setup with Docker, NGINX, and MariaDB using Virtualization and Containerization Technologies

### Ft\_IRC

An implementation of an Internet Relay Chat (IRC) server using **C++**

## SKILLS

### Soft Skills

Curiosity Problem-Solving Skills Collaboration and Teamwork  
Adaptability Communication

### Languages

C/C++ Python Javascript Assembly

### Web Technologies

HTML CSS/SASS React Three.js Tailwind  
Django Node RestAPIs Websockets Api Testing

### DevOps

Docker Git/Github

### Data and Databases

Database Design PostgreSQL MySQL SQLAlchemy  
Pandas Matplotlib Jupyter Notebook

### Mathematics

Linear Algebra Calculus Probability & Statistics  
Discrete Mathematics

### Reverse Engineering and Debugging

GDB IDA Pro Ghidra Radare2 Linux Kernel API

### Others

Networking Knowledge Graphics Programming Godot/Unity

## Extracurricular Activities

### Member of the AKASEC Security Club

- Organized and participated in CTF events and cybersecurity bootcamps.
- Focused on cryptography and reverse engineering, solving challenges involving encryption, decryption, and binary analysis.
- Gained hands-on experience with tools like IDA Pro, Ghidra, and GDB.

## Languages

- Arabic - Native
- English - Fluent
- French - Fluent