MOHAMED HADDAOUI

SOFTWARE ENGINEER STUDENT

☎ +212 699848024

✉ mhaddaou@student.1337.ma

📍 al mansour 1 Meknes, Morocco

🐙 https://github.com/mhaddaou

in https://www.linkedin.com/in/mohamed-haddaoui-26b28423a/

SKILLS

- C, C++
- JavaScript, TypeScript
- ReactJs, NextJS, TailwindCSS
- Redux, Redux Toolkit
- Front End Coding
- Problem-Solving
- REST API's
- Linux, Shell
- Git/Github
- Teamwork
- Self-taught

CERTIFICATE

REACT (BASIC)
HackerRank

FRONT-END DEVELOPEMNT HTML-CSS

INTRODUCTION TO JAVASCRIPT

PROBLEM SOLVING (BASIC)
HackerRank

PYTHON (BASIC)
HackerRank

INTRODUCTION TO CYBERSECURITY

I am a dedicated Software Engineering student at 1337 School. With a passion for technology and a strong foundation in programming languages, I possess excellent problem-solving and analytical skills. I am knowledgeable in software development methodologies and demonstrate effective teamwork and communication abilities. I am eager to contribute my skills and pursue a successful career in the software engineering field.

EDUCATION

BACHELOR OF PHYSICAL SCIENCES

Salam High School | 2017-2018

FIRST-YEAR BACHELOR'S STUDENT IN PHYSICAL SCIENCES

Moulay Ismail University - Faculty of Sciences | 2018-2019

SOFTWARE ENGINEER STUDENT

Mohammed VI Polytechnic University - 1337 Coding School | 2021- Present

PROJECTS

FT_IRC

Contributed to the development of an IRC server project, implementing server functionality, handling user connections, and ensuring seamless communication within the IRC network using C++.

FT_TRANSCENDENCE

This project consists of creating a website for the mighty Pong contest including the user accounts, chatting in channels and playing the game pong features.
technologies used: NestJS, NextJS, Socket.io, Tailwind CSS, Typescript, PostgreSQL

INCEPTION

This project aims to broaden our knowledge of system administration by utilizing Docker. I virtualize several Docker images, creating them on our new personal virtual machine.

PRODUCT MANAGEMENT SYSTEM

Developed a dynamic CRUD and static search application using HTML, CSS, and JavaScript. Efficiently managed product data using client-side storage., User-friendly interface for seamless product management and quick searches, enhancing user experience.