



TAISSIR HAMMOUDA



+216 92975377



taissir7ammouda@gmail.com



Monastir , Ksar Hellal farhad
hachad rue 600



<https://github.com/DevTaissirHammouda>



<https://www.linkedin.com/in/hammouda-taissir-1029a2201/>

ABOUT ME

As an aspiring web developer, I am deeply passionate about utilizing my expertise in web development to deliver innovative solutions that solve real-world problems. My goal is to leverage my technical skills and commitment to staying current with emerging technologies and trends to contribute to the success of projects and organizations. I aspire to collaborate with cross-functional teams, continuously improve my programming abilities.

SOFT SKILLS

- Management Skills
- Creativity
- Critical Thinking
- Leadership
- Communication skills
- Problem solving

HARD SKILLS

- **PROGRAMMING LANGUAGES**
Python | Java | c
- **ERP**
odoo 16
- **web technologies**
HTML | CSS | PHP | JavaScript | Angular | React
- **DATABASE MANAGEMENT**
MySQL | SQL | Oracle | PL/SQL
- **IDE and Version Control**
Visual Studio code IDE | Git, GitHub
- **Operating systems**
Linux (Ubuntu,kali) | Windows
- **Interface Design**
Adobe PhotoShop

LANGUAGE

- Arabic (Native)
- English
- French (basic)

Software Engineering Student

PROJECTS

Invoice management website 2023-2024

I've created a user-friendly invoice management website using HTML, CSS, JS, and PHP. It automates calculations , making billing easier for businesses and individuals.

End-of-Year Project - E-LEARNING Website 2022-2023

In my second-year university final project at the Higher Institute of Informatics and Mathematics in Monastir, I acquired skills in teamwork, time management, critical thinking, and problem solving. Additionally, I gained proficiency in UML diagrams, Scrum, and the 2tup methodology.

Crypto Price Web Application 2022-2023

this project served as Single Page application using angular it shows the Crypto price in every hour with the help of RapidApi

Static E-COMMERCE Website 2021-2022

This project served as a static website, providing me with a valuable platform to grasp the fundamentals of HTML, CSS, and JavaScript, while also incorporating Bootstrap.

EDUCATION

Higher Institute of Informatics and Mathematics of Monastir

Bachelor in software engineering
2022 – 2024

High School Sayada

baccalaureate of Computer Science
2020 - 2021

CERTIFICATIONS

HTML obtained February 17, 2023
SQL obtained on February 16, 2021
PYTHON obtained on July 30, 2021