



Mohamed Anis ben hadj Hssin

Student

I'm a second-year Computer Science student with a strong foundation in web development and a passion for creating innovative projects. . I'm eager to gain hands-on experience through a summer internship in web development. I'm reliable, enthusiastic, and always seeking new challenges to grow and learn. My dedication to learning and my initiative-taking approach make me a valuable addition to any team.

✉ medanisdev@gmail.com

📍 Nabeul , Nabeul, Tunisia

🌐 [linkedin.com/in/mohamed-anis-ben-hadj-hssin-ba907328a](https://www.linkedin.com/in/mohamed-anis-ben-hadj-hssin-ba907328a)

📞 52119773

📅 25 June, 2003

🐙 github.com/MedAnisDev

EDUCATION

Computer Science Degree

Higher Institute Of informatics | Kef

09/2022 - 05/2025

VOLUNTEERING

sub project manager of CLEAN-UP project JCI Nabeul

06/2021 - 09/2021

Achievements:

- **Impact Recognition** : Clean-Up project had won the prize of the best project Environmental Conservation Projects during the year 2021
- **Project Management**: Managed project planning, development, quality control, and final review to ensure milestones and deliverables were met.
- **Transformative Leadership**: Led the CLEAN UP project, mobilizing volunteers to transform neglected beaches into clean, vibrant spaces that the community can enjoy.
- **Efficient Execution**: Implemented effective project management techniques to stay ahead of schedule and meet clean-up goals efficiently .
- **Team Collaboration**: Led diverse teams of volunteers , cultivating a productive and cohesive environment.

SKILLS

Java

SpringBoot

Java Script

HTML

CSS

Sql

Network Protocols

Routing and Switching

Linux

Python

problem-solving

Ability to work under pressure

PERSONAL PROJECTS

Test Motus Game

- **Description**: Independently developed a console-based implementation of an interactive word game inspired by the popular TV show "Motus". Focused on enhancing OOP skills and honing problem-solving abilities, the project involved designing and implementing game logic.
- **Achievements**: Strengthened proficiency in OOP principles by designing modular and reusable code. Demonstrated strong problem-solving skills through the development and optimization of game algorithms.

ADDITIONAL ACTIVITIES

description :

Taekwondo (4 years): Developed discipline and physical fitness through rigorous training sessions and competitions. **Swimming (2 years)**: Improved endurance and goal-setting abilities through competitive swimming and team events.

LANGUAGES

Arabic

Native or Bilingual
Proficiency

Frensh

Professional Working
Proficiency

English

Full Professional Proficiency