AHMED SAHNOUN

Full Stack Developer

@ ahmed.sahnoun.124@gmail.com   ahmed-sahnoun-9681b1222

📞 +216 50953246   ahmedsahnoun   🌐 ahmedsahnoun.github.io/React-Portfolio/

SKILLS

Python | Javascript | PHP
React | Flask | Git
MongoDB | NoSQL | SQL
Machine learning | Web scraping

Creativity | Teamwork
Decision-making | Leadership

SIDE PROJECTS

Web app to manage COVID vaccinations |

- Bootstrap and PHP
- End-of-year academic project

Android application for goods management |

- Developed using JAVA and android studio

LANGUAGES

English: fluent

French: fluent

Arabic: Native

REFERENCES

BI consultant
 moatez-lejmi

BI consultant
 anas-ayed-999562168

INTERESTS

Video Games | Music
Solving puzzles

EXPERIENCE

Computer Science Engineer | Talan Tunisia

📅 09 / 2022 – Present   📍 Tunis, Tunisia

Full stack developer intern | Talan Tunisia

📅 02 / 2022 – 06 / 2022   📍 Tunis, Tunisia

- Achievements :
  - Created a future proof algorithm for scraping the data from linkedin profiles
  - Implemented a matching algorithm between using NLP
  - Improved the required time for matching
- Working technologies and methodologies :
  - Web scraping using Selenium
  - Frontend with ReactJS
  - Backend with Flask
  - IBM datastage for ETL operations
  - Github, Kanban methodology

Software developer intern | Telnet |

📅 07 / 2022 – 10 / 2022   📍 Sfax, Tunisia

- Conversion between two Electronic point of service (EPOS) protocols.
- Developed windows native software capable of Handling the UI (PyQT)
- Relayed requests using sockets

EDUCATION

Computer science engineering | Faculty of sciences of Tunis

📅 08 / 2019 – 09 / 2022   📍 Tunis, Tunisia

- Advanced algorithms, complexity
- IA and machine learning
- Object oriented programming
- Agile methodology
- Database management
- Graph theory
- Combinatorial optimization
- Cloud computing

Pre-engineering in maths/physics | The preparatory institue of ESPRIT

📅 08 / 2017 – 06 / 2019   📍 Sfax, Tunisia

ABOUT ME

A full stack developer with a deep passion for technology, always looking forward to my next challenge.