

Aziz Ben Salem

Student at Epi: 3rd year of bachelor degree in "Software engineering"

Personal information

ADDRESS

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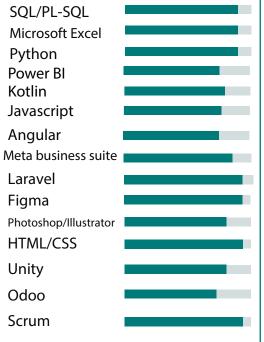


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Technical skills



SOFT SKILLS

Leadership and team oriented

Innovation and creativity

Problem solving

Time management



Languages

Arabe: Native speaker Français: advanced Anglais: advanced



Hobbies





CAMPING



CINEMA



ABOUT ME:

As a software engineering student, I am passionate about creating innovative and efficient solutions to complex problems. My strong foundation in programming languages such as SQL, Python, and Angular/Laravel allows me to build applications that are both user-friendly and scalable.

Also I have worked on Academic projects to build websites using HTML / CSS / JS. I am a quick learner and always eager to expand my knowledge in the field of software engineering. In my free time, I enjoy exploring new technologies, and take online courses. In the current time I am searching for an opportunity of an internship within a company in which their expertise is not limitited to IT engineering service but also Data science, ML and AI.

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EDUCATION:

Expected year of graduation: 2024

Present

Software engineering student
EPI: Ecole Pluridisciplinaire internationale, Sousse

July 2020

High school diploma Ibn Sina High school, Msaken, Sousse



INTERNSHIPS

2023

Internship at AXIA SOLUTIONS

 Design and Creation of frequently asked questions (FAQ)



ACADEMIC EXPERIENCE

• Al Hackathon

Data processing and creating a machine learning models

2023

2023

2023

• Kaggle Course project

Intermediate Machine Learning: Handle missing values, non-numeric values, data leakage.

Udemy Course project

Data Science for Business | 6 Real-world Case Studies

Coursera Course project
Scrape and analyze data analyst job requ

Scrape and analyze data analyst job requirements with Python

• Creation of Pivot table project in excel

In the context of a workshop subject "Conception TB et Scoring TP" I have used the Pivot table tool to analyze and summarize data.

2022

. Udemy Course project

Explorating Data with libraries: NumPy, Pandas, Seaborn and Matplotlib



EXTRACURRICULAR ACTIVITIES

2023-Present

Member of "Atast" Club in EPI

• Participant in ai and cybersecurity Hackathon

2022-Present

Member of "Gaming Freaks" Club in EPI

• Organizing events and workshops

• Participant in "Unity" workshop

2021-Present

Member of Google developer students club

• Participant in "PHP learning" Workshop

CERTIFICATIONS

- Certificate of participation in CyberBenders AI Hackathon
- Microsoft Office specialist: Excel associate
- Certificate of participation in "Metaverse Tunisian summit 2022"
- Certificate of participation in "UI / UX Workshop"