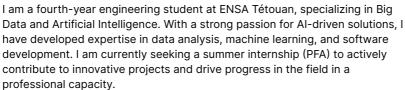


YASSINE CHMIRROU

Student in Big Data & AI engineering





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♠ AGADIR♣ Permis B

22 years old

[] +212 620-305398

Education:

Moroccan

State Engineer's Program in Big Data & Al

National School of Applied Sciences of Tetouan

2022

Tanger-Tetouan-Al Hoceima, Morocco

- Skills: SQL, data mining techniques, machine learning & deep learning algorithms, database management, data visualization, business analytics.
- Mastered fundamental concepts in linear algebra and Big Data

Pre-Engineering Program

National School of Applied Sciences of Tetouan"

2020 - 2023

Tanger-Tetouan-Al Hoceima, Morocco

- Completed foundational coursework in math, physics, and chemistry.
- Developed strong problem-solving skills through hands-on projects.

Baccalaureate in Physics Science

Al Qalam

2019 – 2020 Agadir, Morocco

- Graduated with highest honors.

Work experience

Exploratory Internship

Transparence Informatique 08/2024 – 09/2024

Agadir

- Data Analysis: Utilized Power BI and Excel to analyze and visualize data, creating interactive dashboards and reports to support decision-making.
- Data Integration: Integrated data from multiple sources into Power BI for comprehensive reporting and improved insights.
- Optimization: Streamlined data processes in Excel, automating repetitive tasks to improve efficiency in data management and reporting.

Extracurricular Activities:

VICE PRESIDENT

AI GEEKS

01/2024

National School of Applied Sciences of Tetouan

- Led a team to organize workshops, seminars, and competitions related to artificial intelligence.
- Coordinated with industry professionals to provide students with insights into the latest Al trends and technologies.

Languages

Arabic

Native

French

Proficient

English

Advanced

Spanish

Beginner

Assets

- -Analytical and Critical Thinking
- Teamwork and Communication
- Continuous Learning and Adaptability

Technical skills

Data Analysis and Visualization:

Pandas, NumPy, Matplotlib, Seaborn, Plotly, Tableau

Programming Languages:

Python, Java, R, SQL, C++, JavaScript, HTML/CSS

Machine Learning Libraries:

TensorFlow, scikit-learn, Keras, PyTorch

Web Development:

Django, Flask, React, Angular

Interests:

Languages

Sports: football, hiking

Travel

Technology and Innovation

