Meriem **EL MOUNTASSER**

AI/ML ENGINEER

AI/ML enthusiast and student at 1337 Coding School, passionate about creating innovative solutions and solving real-world problems using Python and machine learning.

✉ contact@elmountasser.com

🔗 https://elmountasser.com/

📍 Tetouan

📱 07 08 99 79 62

Skills

Langages
C/C++, Python

Familiar with
Docker, Adminer, Postgres, Git/Github

Libraries
NumPy, Pandas, Matplotlib

Framework
Django

Languages

Arabic

English

French

Social networks

⭘ @mel-moun

in @mel-moun

Projects

Chatbot — Since Jan. 2025
Oracle, Online
The Oracle Cloud Infrastructure Generative AI Professional Course covers designing and building chatbots using generative AI, including foundation model training, fine-tuning, best practices for conversational AI, and deploying AI solutions on Oracle Cloud Infrastructure.

ft_linear_regression — Jan. 2025
1337 Coding School, Tetouan
Developed a simple linear regression model to predict car prices based on mileage. The project emphasized understanding the basics of machine learning algorithms and implementation from scratch.

Python for Data Science — Dec. 2024 - Jan. 2025
1337 Coding School, Tetouan
Completed a foundational program on Python for AI/ML, focusing on essential libraries like NumPy, Pillow, and Matplotlib. Developed skills critical for advancing in artificial intelligence and machine learning projects.

Ft_transcendence — Jun. 2024 - Nov. 2024
1337 Coding School, Tetouan
Designed and developed a web application where users can register/login to play Ping Pong and chat with other users in real time. Integrated an AI module to enable users to play against the computer.

Certificates

EF SET English Certificate — Nov. 2024
EF Set, Online
Certified for completing the EF SET English test, showcasing advanced abilities in reading and listening comprehension. Reflects a detailed assessment of English language proficiency in key areas.

Mathematics Certificate — Nov. 2024
365datascience, Online
Acknowledges expertise in linear algebra, including mastery of vector spaces, matrix operations, and linear transformations. Highlights practical applications of these concepts in data analytics, data science and AI.

Diploma in French Language Studies (DELF B2) — Jan. 2021
Institut Français du Maroc, El Jadida
Recognized for achieving intermediate proficiency in French, as demonstrated by the DELF B2 exam. Demonstrates effective communication skills in both spoken and written French across various contexts.

Education

IT Architect Student — Since Sept. 2022
1337 Coding School, Tetouan
Specialized training in software development and computer programming with a focus on project-based learning and peer-to-peer education.

Baccalaureate in Mathematical Sciences A — July 2021
Groupe Scolaire Ilyass, El Jadida
Specialized high school diploma with an emphasis on advanced mathematics, physics, and analytical problem-solving.