



CONTACT

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ZiND!

kaggle

SKILLS



Data science :

- Machine Learning
- Deep Learning
- Python ,Streamlit
- Pandas ,numpy,Matplotlib,Keras, Scikit-learn
- kaggle ,Zindi



BI :

- ETL(Extract Transform Load),
- Data visualization
- Tools: Pentaho, Power BI, tableau.



Web technologies :

- HTML ,CSS ,JAVASCRIPT
- BOOTSTRAP
- PHP
- MYSQL/NOSQL



Computer Vision /NLP



Big Data



Problem solving

LANGUAGE

- Arabic , French , English

INTERESTS

- Volunteering work : Participate in associative activities
- Scientific research
- Member of the FSSM IT CLUB

MOHAMED ELHASSNAOUI

DATA SCIENCE STUDENT

Passionate about unraveling data's mysteries through ML and DL, I welcome the challenges it brings as opportunities for growth and innovation

EDUCATION

* Master's degree in Data Science

November 2022 - Present | Cadi Ayyad University
,Faculty of science Semlalia

* Bachelor's degree in Mathematics and computer Science

November 2019-July 2022 | Cadi Ayyad University
,Faculty of science Semlalia

* High School diploma in mathematics option A

November 2018-July 2019 | Moulay Baamran kelaat
m'gouna High School

EXPERIENCES

▶ Junior Data Scientist :Jul 2023 - Sep 2023 · 2 mos 3D Smart Factory · Internship

Machine Learning Model Training and Deployment

▶ Full-stack Developer :May 2022 - Jul 2022 · 3 mos Faculty of science Semlalia Marrakech · Apprenticeship

Inception of an inventory management system simplifying the handling of computer equipment reservations

PROJECTS AND DATA CHALLENGES

- ML Model Training and Deployment (Model MeshSegNet)
- Moroccan Arabic Sentiment Classification with LSTM
- Image Clustering with k-means and HAC
- Face Detection with Haar Cascade
- Chatbot using API chatgpt and streamlit
- Chat with an image (using chatgpt ,Langchain,LLMs ,Streamlit)
- Covid-19 Testing Using X-RAY Images and chatbot
- Data Professional Survey Breakdown(Power BI)
- Yemen Displacement Tracking with Business Intelligence Tools

CERTIFICATES

- ▶ Openclassroom : Learn Python Basics for Data Analysis
- ▶ Coursera : Machine Learning Specialisation(Andrew ng)
- ▶ Coursera : Prepare,Clean,Transform,and Load Data using Power BI
- ▶ Kaggle: Pandas