



Contact

Phone

+212 (0) 6 31 21 69 20

Email

dineaboudou8@gmail.com

Address

N 29 Jnane Nahda Hay Nahda
aprt 16, 10000, Rabat

Completed Projects

Full-stack website development

Data Mining: Analysis of spotify Hot
100 Songs features

Creating reports for business insights
with power BI

Machine learning for medical
diagnostics

Text Classification

Brain Tumor classification using
Deep Learning

Programming Languages

- HTML, CSS, JS
- Python, R
- C
- Java
- PHP
- SQL

Language

English

French

ABOUDOU O. Acheraf Dine

Master's student in Data Science and Engineering at the Faculty of Sciences of the University Mohammed V of Rabat, Morocco

Education

2019 - 2022

Mohammed V University of Rabat, Morocco

Bachelor Degree in Mathematics and Computer Science

- Acquisition of basic concepts of programming languages, algorithms, data structures and computer networks, databases, computer architecture, operating systems, electronic, etc.
- Acquisition of general notions in mathematics and physic.
- Graduation project: writing a thesis entitled "Machine Learning for medical diagnosis" in order to introduce the field of Artificial Intelligence, to promote teamwork, and to sharpen critical thinking , all based on scientific methodology, etc.

2018 - 2019

M'hammed Bougara Univeristy of Boumerdes, Algeria

First University Year in Science and Technology ended with 60 ECTS acquired

2015 - 2018

Groupe Scolaire "Les Glycines", Algiers, Algeria

French Baccalauréat Général Scientifique

- High school education in experimental sciences ended with a diploma Delivered by the Academie Aix-Marseille, France.
- Graduated with distinction

Work Experience

IT intern at Technology Leaderships and Media Institute

July 2023- Sept 2023

- Developed a web application for chat completion, image generation, and audio to text transcription using OpenAI and Python.
- Received positive feedback for the intuitive interface and robust functionality of the application.

Reference

Dr Lahoucine BALLIHI

Mohammed V University of Rabat
Faculty of Sciences - IT Departement

Phone: +212 (0) 5 37 68 69 44

Email: lahoucine.ballihi@fsr.um5.ac.ma

Pr Ghizlane ORHANOU

Mohammed V University of Rabat
Faculty of Sciences - IT Departement

Email: g.orhanou@um5r.ac.ma