YOUSSEF AITBOUDDROUB

CONTACT

- . +212 646-545642
- . youssefaitbouddroub@gmail.com
- . https://github.com/BigB021

SKILL

- ·Programming Languages: Pyton, Java, C , C++
- ·Web Development: HTML, CSS, JavaScript, PHP
- ·Database Management: SQL
- ·Object-Oriented Programming (OOP)
- ·Software Development.
- Experience with Linux based OS. (Fedora,Ubuntu)
- · Version Control: Moderate understanding of Git

LANGUAGES

- FRENCH
- ENGLISH

PROFILE

A resourceful and committed student Engineer at ENSIASD in Data Science, Data Dase and Artificial Intelligence . With an advanced level of English and French, I am looking for a professional internship opportunity that
will allow me to build on my current skills and develop them further. My cooperative spirit and sense of partnership allow me to work well in a team, and my ability to learn quickly helps me adapt to the challenges of the professional world. My goal is to acquire the skills necessary to build a successful career in the field of computer science and technology.

EDUCATION

ENSIASD 2024-2025

1st year engineering cycle in Big Data, Data Science, and Artificial Intelligence (SDBDIA)

Semlalia Faculty of Science 2023-2024

Fundamental licence in mathematical and computer sciences (SMI)

Semlalia Faculty of Science 2022-2023

DEUG in mathematical and computer sciences (SMI)

High School Wahat Ezzaytoun 2 2020-2021

Baccalaureate Mathematical Sciences B French option

PROJECTS

I. Academic Projects :

1. Security of academic diplomas leveraging BolckChain technology (PFE).
2. Python implementation of a decision tree classifier for an educational understanding of the mechanics of tree- based learning algorithms

II. Personal Projects :

1. Visualization for the Mandelbrot set with focus on some interesting target positions
2. Classic flood fill algorithm in Python, used to manipulate and transform images represented as matrices of pixel values