



MOUTAWASSIT ABDELALI

STUDENT ENGINEER IN COMPUTER
ENGINEERING: BIG DATA AND CLOUD
COMPUTING

CONTACT

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302 BD SEBTA , MOHAMMEDIA

TECHNICAL SKILLS

Front end and Back end

HTML, CSS, Bootstrap, Node.js, Express
JS, Tailwind, Spring
Boot, Angular, Flutter

Programming languages

C, C++, JS, Dart, JAVA, Python

Data Science

Hadoop, Spark, Jupyter, IA

Base de données

Mysql, MangoDB, H2,
Cassandra, Hbase, Redis, Firebase

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- Arabe (Proficient)
- English (Intermediate)
- French (Intermediate)

PROFILE

I am a passionate student engineer with a focus on Big Data and Cloud Computing. Currently pursuing my degree, I have developed a solid foundation in data analysis, cloud infrastructure, and distributed systems through both coursework and personal projects. My academic journey has honed my skills in various programming languages, data processing frameworks, and cloud service platforms.

EDUCATION

- **Engineer in Big Data and Cloud Computing** 2022-2025
 - From September 2022 to June 2025
ENSET Mohammedia, Morocco
- **Deust in mathematical and computer sciences** 2020-2022
Physics
 - From September 2020 to June 2022
faculty of science and technology Mohammedia , Morocco
- **Baccalaureate** 2019-2020
Physics and Chemistry
 - From September 2019 to June 2020
Abdelkrim ELKHATABI High School Mohammedia, Morocco

EXPERIENCES

Application Developer

- BSITEAM, Mohammedia May 2022 - June 2022

Project: Electric Car Desktop Application

Software Design: Conceptualized and designed the application architecture to support various functionalities required for an electric car management system.

Frontend Development: Developed the user interface using JavaFX, ensuring a seamless and intuitive user experience.

Backend Development: Implemented the backend using Java and SQLite for efficient data storage and retrieval.

Integration: Ensured smooth integration of all components, resulting in a fully functional desktop application to monitor and manage electric car operations.

PROJET

Taxi App

Mobile Application: Developed a mobile taxi application using Flutter and Firebase, integrating Google Maps API for real-time navigation.