

Ouahib Salma

Second-year student in the engineering program, specializing in Business Intelligence and Analytics, at ENSIAS Rabat

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EDUCATION

Second-year engineering program in Business Intelligence and Analytics

National School of Computer Science and Systems Analysis (ENSIAS) | Mohammed V University

📅 2023 – 2025 📍 Rabat

Bachelor’s Degree in Mathematics and Computer Science
Semplalia Faculty of Sciences Marrakech

📅 2020 – 2023 📍 Marrakech

Diploma in Business Management and Computer Science
Mega School

📅 2020 – 2022 📍 Marrakech

Baccalaureate in Mathematical Science A
IBN ABBAD High School

📅 2020 – 2021 📍 Marrakech

ACADEMIC PROJECTS

LISAN:Voice conversation is better than reading.

2023-2024 Transformers gradio GTTS pydub

Habitat Dashboard: Visualize data based on a small Moroccan habitat database

2023-2024 Python Pandas Bokeh

PharmaVision: Revolutionizing Stock Management with Data Dashboard Analytics

2023-2024 POWER BI Tool

Mario Game: Design and Modeling of a Video Game using Pygame Library

2023-2024 Astah UML Python Pygame

LearnCode: Creation of a Showcase Website

2021–2021 HTML CSS JAVASCRIPT

Sudoku: Creation of Sudoku Game

2021–2021 C Language

PROFESSIONAL EXPERIENCE

Data scientist: analyze phone calls using large language models (LLMs).

AI BOOST FOR INDUSTRIES

📅 July 2024 - 15 August 2024

Use an LLM model to analyze the call and generate a JSON file, then process the JSON file to extract the call's data.

Tools: Python, Pandas, JSON, Ftplib, pdfkit, wkhtmltopdf, jinja2, requests.

Data Scientist: Implementation of Machine Learning for Violence Detection

Marrakech Faculty of Sciences

📅 July 2022 – August 2022

Exploration of various artificial intelligence libraries and implementation of the TensorFlow library.

Tools: Python, TensorFlow.

TECHNOLOGIES

Languages: Python , Java, SQL, PL-SQL, HTML5, JavaScript, C, C++

Databases:MySQL, SQL Server, Oracle

Frameworks/Library:Pandas, Matplotlib, NumPy, BeautifulSoup, TensorFlow

Operating Systems:Unix, Linux, Windows

Design: UML, Merise

Others: Microsoft Power BI, Office, Data Structures, Adobe Photoshop, Adobe Illustrator

EXTRA-CURRICULAR ACTIVITIES

AI Club

Data Cell

CINDH ENSIAS Club

Donation and Sponsorship Cells

Responsible for the activity "Relief for Orphaned Children."

LANGUAGES

English: Fluent

French: Fluent

Arabic: Native