Abdelmajid Benjelloun

Student

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github.com/AbdelmajidBen

🔗 https://abdelmajidbenjelloun.netlify.app/

🌐 LANGUAGES

French
Delf B2
●●●●○

English
C2
●●●●●

Arabic
●●●●●

📑 CERTIFICATES

- Using Python to Access Web Data ⧉
- Analyzing and Visualizing Data with Microsoft Power BI ⧉
- Data Warehouse with Microsoft Fabric ⧉
- Implementation of Augmented Retrieval Generation (RAG) with Azure OpenAI Service ⧉
- Pipeline Data Factory in Microsoft Fabric ⧉

🧠 SKILLS

- Computer Vision
- Big Data & Distributed computing
- Organization
- Programming Skills
- Collaborating

📇 PROFILE

Driven by a passion for Artificial Intelligence (AI) and Computer Science, I am dedicated to pushing the boundaries of technology. Pursuing my MST at FSTT, I have immersed myself in diverse projects encompassing machine learning, natural language processing, and software development.Also as an active member of ENACTUS, I collaborate on innovative solutions, leveraging my curiosity and commitment to lifelong learning to stay abreast of the latest advancements in AI and computer science.

🎓 EDUCATION

Baccalaureate
Abi El Abas Sebti
09/2019 – 06/2020 | Tangier, Morocco

Diploma of scientific and technical university studies
Faculty of Science and Technology of Tangier
09/2020 – 06/2022 | Tangier, Morocco

Licence in Computer engineering
Faculty of Science and Technology of Tangier
09/2022 – 06/2023 | Tangier, Morocco
C++/ Java/ Sgbd/ Html/ Css/ Js/ MERN/ MEAN/ Cisco /UML

MST: Artificial Intelligence and Data Sciences
Faculty of Science and Technology of Tangier
09/2023 – present | Tangier, Morocco
Python / ML/ DL / Neural Network/ Svelte/ Django/ BigData/ Kafka/ IOT/ NLP/ Data Mining/ BI

📁 PROJECTS

FSTT Chatbot
04/2024 – 06/2024
Developing a chatbot fine-tuned on a custom context based on French language models: case of study FSTT. using llama3, Docker, LORA, Rag, FineTunning, Svelte.

💼 PROFESSIONAL EXPERIENCE

End of study internship
Equatorial Coca-Cola Bottling Company
04/2023 – 06/2023 | Tangier, Morocco
Developed a Logistic Optimization Website using MERN Stack: Created admin and user applications with JWT authentication and Cloudinary integration to minimize time loss in city logistics.

Observing internship
Te Connectivity
08/2022 – 09/2022 | Tangier, Morocco
Developed Robotic Movements Using Arduino/Raspberry Pi: Implemented motor control and sensor integration for precise and efficient robotic motion. Utilized motor drivers and managed power systems for reliable operation.