Ayoub BERHILI

BD Mehdaoui Bensaid, Lot Talhaoui, Rue A1 Nr 28, Oujda, Morocco

+212 680 475 084 | ayoubberhili8@gmail.com

Professional Summary

Motivated and results-oriented junior software and data developer with a strong academic background in analytics and software engineering. Experienced in web development, data analysis, and automation projects. Passionate about solving real-world problems using technology. Open to relocation or remote opportunities in Canada.

Technical Skills

– **Languages:** Python, Java, PHP

– **Web Development:** Laravel, HTML/CSS, Streamlit

– **Data Science:** pandas, scikit-learn, matplotlib, Power BI

– **Web Scraping:** Selenium, BeautifulSoup

– **Databases:** MySQL, MongoDB, OracleDB

– **Tools:** Git, VS Code, Postman

Education

Bachelor's Degree in Data Analytics and Decision-Making Computing   2024 – Present
Higher School of Technology (EST), Oujda, Morocco
  DUT – Software Development   2022 – 2024
Higher School of Technology (EST), Oujda, Morocco

Professional Experience

Web Developer – Tasmim Web (Casablanca)   2024 – 2025

– Developed a parcel delivery management web application using Laravel.
  Laravel Developer Intern – ESTO   2023 – 2024

– Contributed to the development of an internal administrative management website for ESTO.
  Final Year Project – JavaFX Developer   2023 – 2024

– Built a student grade management system using JavaFX and database integration.
  Web Developer – Algolus (Oujda)   2022 – 2023

– Designed and implemented a personal portfolio website with blog features.

Projects

Car Listings Scraper – Avito.ma
Extracted second-hand car data using Selenium; visualized data with Streamlit and exported results in CSV.

Medical Charges Prediction

Built a decision tree model to predict medical costs based on patient features using Python.

Certifications

Inheritance and Data Structures in Java – Coursera (University of Pennsylvania), 2024

Languages

- **French:** Fluent

- **Arabic:** Native

- **English:** Fluent

Interests

Music, Problem-solving, Tech innovation