Benazzou Adnane

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Dynamic professional with a diverse skill set encompassing both Data Engineering and Web Development. With a passion for harnessing the power of data, I excel in designing and implementing robust data pipelines while ensuring data accuracy and integrity. I thrive in collaborative environments, adeptly working in Agile teams to deliver innovative solutions.

WORK EXPERIENCE

Lear Corporate: Data Engineer, Rabat, MAR

Sept. 2022 - Present

- Optimized operational workflows by implementing strategic modifications to existing systems, effectively
 addressing emerging requirements and enhancing overall efficiency.
- Acted as a proficient Scrum Master for the Business Analytics Engineering Operation ART team within the SAFe framework, fostering collaboration and agile practices to achieve project success.

University Hospital Center Hassan 2: Data Scientist Intern, Fez, MAR

Mar. 2022 – July 2022

- Leveraged applied statistics and machine learning techniques to analyze Colo-rectal Cancer and Quality of Life datasets, uncovering valuable insights and understanding complex relationships.
- Collaborated closely with business teams to enhance their workflow by developing and implementing Multi-modal prediction models, resulting in a substantial improvement on adopted metrics.

MAGSolus: Spring Boot/ Angular Web Developer Intern, Rabat, MAR

Aug. 2021– Aug. 2021

 Developed and tested 3 modules of Library Management System REST APIs using Spring Boot, alongside implementing their corresponding initial front-end modules with Angular.

MAGSolus: Laravel Web Developer Intern, Rabat, MAR

July 2020 – Aug. 2020

Created a 1-month free trial premium Invoice Management System using Laravel, providing users with an
efficient and user-friendly platform to manage their invoices.

EDUCATION

School of Information Science

July, 2022

Engineering Degree, Data and Knowledge Engineering

Rabat, MAR

Omar Ibn Al-Khattab High School

July, 2019

Preparatory Classes, Mathematics and Physics

Meknes, MAR

Draoui High School

July, 2017

Baccalaureate Degree, Mathematical Sciences

Meknes, MAR

CERTIFICATIONS, SKILLS & INTERESTS

- Certifications: IBM Data Science Fundamentals; IBM Big Data Foundations Level 2;
- Skills: React, Python, SQL; Git; Data Pipelines; Machine Learning; Problem Solving; Team Work; Adaptability;
- Interests: Football; Music; Competitive Programming; Basketball;

Languages

Arabic: Native
 French: Intermediate
 English: Intermediate