ABDELATIF MEKRI

Currently pursuing a Master's degree in Intelligent Systems Engineering, with a focus on developing and applying advanced machine learning models, artificial intelligence techniques, and data-driven solutions. Eager to contribute to innovative projects and continuously expand my technical knowledge.

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EXPERIENCE

Data Science Immersion Program 2 Intern
Djezzy, Huawei, and MajestEYE

- Participated in an intensive Data Science Immersion Program hosted by industry leaders, focusing on real-world applications of data science techniques and tools.

- ENGAGED IN PROJECT INVOLVING PREDICTIVE MODELING, DATA PREPROCESSING, APPLYING MACHINE LEARNING AND DATA ENGINEERING METHODS

EDUCATION

SAAD DAHLEB ,BLIDA 01
MASTER'S DEGREE IN INTELLIGENT SYSTEMS ENGINEERING · 2025

SAAD DAHLEB ,BLIDA 01
BACHELOR'S DEGREE IN INFORMATION SYSTEMS AND SOFTWARE ENGINEERING · 2023

PROJECTS

Machine Learning & Data Science
Predictive Modelling for Fake News Detection
- Built a machine learning model to detect Arabic fake news with high accuracy, utilizing Scikit-learn and TensorFlow.
Neural Network for Voice Analysis
- Designed and trained a CNN for voice analysis using TensorFlow and Keras for optimized accuracy.
Data Mining for Phishing Detection
- Conducted data mining on large datasets, applying RFC and association rule mining techniques.

Data Pipeline Development for Kaggle Projects
- Built ETL pipelines for data analysis on Kaggle, using pandas and NumPy for data wrangling and preprocessing

SKILLS

TECHNICAL SKILLS

Programming: Python, Java

Machine Learning & Data Science: TensorFlow, Scikit-learn, Keras, pandas, NumPy, Matplotlib Data Engineering

& Web Scraping: BeautifulSoup, Selenium, ETL pipelines, SQL Visualization & Analytics: Data cleaning, data

visualization, storytelling.

SOFT SKILLS

Analytical Thinking: Able to deconstruct complex problems and identify structured solutions.

Communication: Skilled in articulating technical information; fluent in English, Arabic, and French.

Adaptability: Quickly learns new technologies and adjusts to changing project requirements.

Team Collaboration: Proven track record of working effectively in teams, coordinating projects, and meeting deadlines.

GitHub:

Find my CV online: