Brahim JELLITE
Data Scientist

My Contact

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Hard Skill

- LANGUAGES:Python,R,SQL,Java,C,C++

- FRAMEWORKS:Tensorflow,OracleDB(Objet, Distributed,Relational),O2,Docker,ETL,Talend, Firebase,Flutter

- DS SKILLS:Deep Learning,DL,Machine Learning,ML.,NLP,BI,BigData,Data Warehouse,
, Data mining,Statistics...

- TOOLS:Tableau, Power BI, Jupyter, IntelliJ PyCharm,Android Studio, visual studio ...

- OTHERS:ACP(PCA),ACM(MCA)

Soft Skill

- Problem Solving
- Team Management
- Decision making
- Communication

Education Background

- Sidi Mohamed Ben Abdellah University, Fes
  MASTER in Data Science
  Completed in 2023

- Sidi Mohamed Ben Abdellah University, Fes
  LICENSE in Computer Science
  Completed in 2021

- IABOU SALIM EL AYACHI high school, Fes
  baccalaureate in physical science
  Completed in 2016

About Me

I am a Data Science Student candidate seeking a position at your company as an intern where I can contribute using my skills. With a reliable degree in Data Science, I have demonstrated skills during my course of studies and certificates can offer the best skill for this position.

Professional Projects

CNN (Tensorflow) - Handwriting Recognition
2022 – Present

- advanced techniques to improve the computer vision model.
- Work with real-world images in different shapes and sizes.
- Visualize the journey of an image through convolutions to understand how a computer "sees" information.
- Plot loss and accuracy, and explore strategies to prevent overfitting, including augmentation and dropout.
- Transfer learning and how learned features can be extracted from models.

NPL (Tensorflow) - BBC News Archive, IMDB Reviews,Generating Poetry from Irish Lyrics
2022 – Present

- Build natural language processing systems using TensorFlow.
- Process text, including tokenizing and representing sentences as vectors, so that they can be input to a neural network.
- Apply RNNs, GRUs, and LSTMs in TensorFlow.
- Train an LSTM on existing text to create original poetry.

Sequences, Time Series and Prediction (Tensorflow) - Daily Minimum Temperatures in Melbourne(Real Life Data)
2022 – Present

- Prepare time series data.
- Explore DNN, RNNs and 1D ConvNets can be used for prediction.
- Using RNN's and LSTM's for time series
- Sunspot prediction model using real-world data!

Certifications

2022 - 2023	DeepLearning.AI TensorFlow Developer Professional Certificate
2022 - 2023	IBM Data Science Professional Certificate