FAROUK EL BAHA

Data Scientist & Machine Learning | Google Certified TensorFlow Developer

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⚲ Portfolio : https://alpharouk.github.io/

EXPERIENCE

Data Science Intern
Rouge Engineered Designs (RED)

📅 Mar-Sept 2020   ⚲ Lyon, France

- Automating the processes of the extraction of features from RGB-D images, image segmentation and prediction of objects measures.

Research Intern
AI Without Borders

📅 Jun-Aug 2019   ⚲ Arizona, US

- Processing and classification of medical images and deployment of the models on Docker containers.

Summer Intern
OCP (SA)

📅 Aug-Sep 2018   ⚲ Khouribga, Morocco

- Marketing segmentation of customers and prediction of phosphate pipelines.

EDUCATION

Engineer's Degree in Computer Science
Institut National des Postes et Télécommunications

📅 Sept 2017 – Sept 2020   ⚲ Rabat, Morocco

Core subjects : Applied Mathematics, Algorithmics, Statistics, Probability, Data Science, Machine Learning and Deep Learning

Preparatory Classes in Maths and Physics

📅 Sept 2015 – June 2018   ⚲ Khouribga-Morocco

Attended a selective undergraduate courses in sciences preparing for the competitive entrance exam to 'Grandes Ecoles'.

LANGUAGES

Arabic   ●●●●●

French   ●●●●●

English   ●●●●○

SKILLS

Applied Mathematics | Data Science
Probability | Statistics | Optimisation
Machine Learning | Deep Learning | NLP
Computer Vision | CNN | RNN | GANs

Python | Tensorflow | Keras | OpenCV
Tensorflow.js | Docker | Scikit-learn
Tensorflow Serving | Git | Pandas | LateX

ACCOMPLISHMENT

🏆 **1st prize Winner in AI Hackathon**
Won the 1st prize in the AI Hackathon organised by INBOX company

🏆 **Kaggle Competitor**
Participated in different Kaggle competition and got amongst top 30%

CERTIFICATES

✔ **Tensorflow Developer Certificate**
by Google

✔ **CECR english certificate**
by Cambridge Assessment English

✔ **Deep Learning Specialization**
by deeplearning.ai on coursera

✔ **DeepLearning.AI TensorFlow Developer Professional Certificate**
by deeplearning.ai on coursera

✔ **Machine Learning**
by Stanford University on coursera

✔ **Neural Networks for ML**
by Toronto University on coursera

ACTIVITIES

Travelling, Reading, Fishing, Painting, Chess, Guitar, Surfing, Foot-ball & Basket-ball