Akram farhati

Data scientist/data analyst/Python developer

I liked the probability, statistics and predictions and when I studied in mathematics and applications this love has so grown up that I believed than in the big data domain and data science I'm going exploited this love to life professional

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SKILLS

Spark | MongoDB | django | Mysql | Docker | Kubernetes | PowerBI | Excel | Git/Gitlab | Talend open studio | Python | R | SQL | Hive-ql | Scala | SAS | java-script | Html/CSS | DAX

LANGUAGES

French
Professional Working Proficiency

English
Full Professional Proficiency

Arab
Native or Bilingual Proficiency

INTERESTS

Reading | Sports | Maths | History

WORK EXPERIENCE

Data scientist / python developer
Stars airlines services

01/2021 - Present *Tunis/ Tunisia*

Achievements/Tasks

- Python developer : building a web application using django framework, Bootstrap and html
- Data science: building predictive machine learning models with pyspark (python) and spark MLLIB to predict number of passengers in aircraft departure , and aircraft delay

Data scientist
Tridevs

02/2020 - 07/2020 *Tunisia*

Achievements/Tasks

- Develop algorithms using Natural language processing for data cleaning
- Build classification models using machine learning tools to classify Candidates
- Build classification models using Deep learning to classify candidates
- Deploying classification models as kubernets services using docker images

Business Intelligence
Tunisian international bank

08/2019 - 10/2019 *Tunisia*

Achievements/Tasks

- Database ETL
- Creation of dimensions tables
- Creation of fact tables

EDUCATION

master of Big data
central university

09/2018 - 07/2020 *Tunisia*

mathematics and applications license
Faculty of Sciences of Tunis

09/2014 - 07/2018 *tunisia*

PERSONAL PROJECTS

Prediction of the best player with the CRISP Method (03/2019 - 04/2019)

- Develop algorithms for data cleaning
- Build classification models using machine learning tools

real-time facial detection (08/2020 - 09/2020)

- Build detection models using Deep learning for face detection in photos
- Extending to webcam for real time detection using openCV