# Martin Jauffret





martinjfrt@hotmail.fr



+33 6 11 61 38 10



Linkedin profile



Github profile



Paris, France

# **Hard Skills**

### Languages:

- Python
- SQL
- PowerShell
- VBA
- , , ,

### Softwares:

- Git
- Google Cloud Platform
- Docker
- Heroku
- Power BI
- Azure

# Soft Skills

- Rigorous
- Perseverance
- Sense of analysis
- Team work

#### <u>Languages</u>

- English Professional
- Spanish— Intermediary

# **DATA SCIENTIST**

# Internships & Experiences

#### Dec 2021

### Data Consultant - HeadMind Partners - 1 year

- Developer Data at Crédit Agricole Group Infrastructure Platform
- Creation of an automated billing data collection solution from scratch
- Data extraction, transformation and loading
- Tools: Python, Powershell, SQL, Power BI, Power Automate

### July 2021

# Teaching Assistant – Le Wagon – 4 months

Support and tickets resolution in Data Science Course.

#### March 2021

# Speaker Tracking (Deep Learning) - Le Wagon's Project :

- Purpose: Who spoke when and what did he say?
- Our Project | Video Presentation

#### Sept 2020

### Business Analyst - CMA CGM - 6 months internship

- · Responsible for statistics realization in Medlines (Asia-Mediterranean)
- Studies and presentations of customer performance
- Creation of new automated reports (excel VBA)
- · Commercial position during 2 months on Black Sea scope
- Developer training on Qliksense

## Feb 2020

# Student Project - WeBreathe - 2 months

- · WeBreathe is specialized in the people flow intelligent management
- · Data processing and optimization of the computer code

#### **April 2019**

# Production Engineer – Vitaline - 5 months internship

Vitaline is a young start-up specialized in Foodtech

- · Operators recruitment and management
- Supply Chain monitoring
- · Continuous improvement of production process

### Sept 2018

# Product Engineer- Tribord (Decathlon) - 6 months internship

- · Conception of a new inflatable boat
- Responsible of boat's tests and accessories development

# Training course & Degree

# July 2021

## Artificial Intelligence Developer Certificate, RNCP level 6

### March 2021

### Data Science Course, Le Wagon, Paris - 3 months

- · Data Analytics with SQL, BigQuery, Pandas, Numpy, and Matplotlib
- · Statistics with Scipy, Seaborn and Statsmodels
- Machine Learning with Scikit-learn
- · Deep Learning with TensorFlow Keras
- Develop Data Products with Google Cloud Platform, Docker, ML Flow, Flask, Heroku and Streamlit.
- · Learning develop all the skills to join a data team with Git, Github

## 2014-2020

# Engineer Degree, Hautes Etudes d'Ingénieur (HEI), Lille

- Master 2 : Industrial & Logistic Organization Management
- Master 1 : Mechanical Conception

#### 2019

### Rajagiri Business School, India

Supply Chain Management Specialization

### Interests

#### **Associations**

- 13 years of Scouting. Camp-School Preparatory Certificate, 1<sup>st</sup> degree (BAFA equivalent)
- Responsible of Sponsorship at the Entrepreneurship and Technologies Office of HEI, 2016/2017
- Volunteering in Antha Akhi (foundation taking care of disabled people) in Lebanon, August 2017

#### Sports

17 years of **rugby** in competition | 10 years of **tennis** in competition