

## **Data Scientist (M/F)**

### **We are looking for our future data scientists !**

As part of our business development, we are looking for scientists.

You will be working within our team of consultants to analyse and make coherent data sets from different systems and data sources such as accounting and administration systems, ERP data management and unstructured data as well as modelling of complex systems.

You will be working in close contact with our clients in order to meet their needs in accordance with the quality/cost/deadline triangle.

### **Skills required**

Soft skills are fine, but hard skills are necessary to work in a complex work environment !

#### Hard coding skills:

- Python / Java / VBA
- SQL, NoSQL Database Management Systems
- Data Conditioning

#### Data science:

- Machine learning
- Artificial intelligence

#### Plus:

- Satellite / Imagery processing
- GIS data manipulation

### **Profile**

- You have an IT engineering or maths / physics degree
- You are used to precision and attention to detail
- Knowledge of R&I or R&D processes, including competing for public grants
- You are fluent in French and English (German would be a plus)

### **Contract**

- Internship
- Alternance
- Contract
- Slashers are welcome

## **Recruitment Process**

- A CV or well done Linked In profile is enough, we don't need a motivation letter!
- A well-organised Github repository is a must
- If your profile interests us, an online interview will be organised (approximately lasting 30 minutes).
- Then, you'll get invited to a Tech and Ambition interview on site or online if necessary, that lasts about 1 hour.
- Finally, you will come perform a Fire Test with us where you will have to solve a real life challenge and show your agility facing problems! Don't worry, the name is scary, but if you're confident, everything will be okay!

## **About Vesper Aerospace**

We are a consultancy firm specialised in data engineering and the aerospace industry practice. We work closely with our clients' management committees to define and implement performance improvement plans at the operational, industrial and financial levels.

More information on [www.vesper-aero.com](http://www.vesper-aero.com)

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