Stéphane CRAEYE

Data Scientist

42 years

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in screaye

Training

2020 **Data Scientist**

Statistics, Data Visualisation, Avanced Machine Learning, Big data / Database, Deep Learning, Complex System and AI DataScientest and co-certified by the University of Paris La Sorbonne

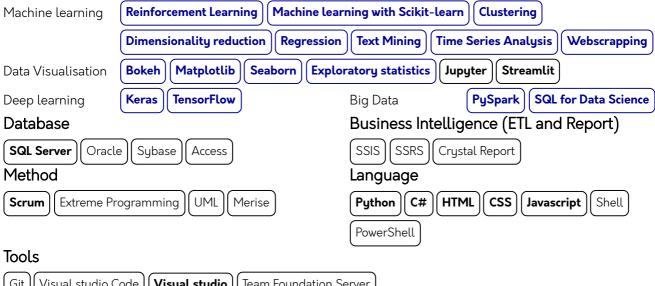**2002** **DEUST in New Information and Communications Technologies**

Jules Verne University in Amiens

1997 - 1999 **Student**

Ecole Nationale d'Ingénieur de Tarbes (Mechanical and Productive)

Skills

Data Science in Python

Machine learning — Reinforcement Learning | Machine learning with Scikit-learn | Clustering | Dimensionality reduction | Regression | Text Mining | Time Series Analysis | Webscrapping

Data Visualisation — Bokeh | Matplotlib | Seaborn | Exploratory statistics | Jupyter | Streamlit

Deep learning — Keras | TensorFlow   Big Data — PySpark | SQL for Data Science

Database
SQL Server | Oracle | Sybase | Access

Business Intelligence (ETL and Report)
SSIS | SSRS | Crystal Report

Method
Scrum | Extreme Programming | UML | Merise

Language
Python | C# | HTML | CSS | Javascript | Shell | PowerShell

Tools
Git | Visual studio Code | **Visual studio** | Team Foundation Server

Experiences

2020 **Data Scientist – Manuscrit Voynich**

Text exploration, study close word with Word2Vec et text generation with Recurrent Neural Networks.

2019 **Bilan de compétences – Pôle Emploi**

2018 - 2002 **Développeur sénior Microsoft .Net**

Analyst, Write technical specification analysis, Technical coordination between team, unit and integration test, technical management for junior developer, International deployement of critical application, Support level 2 and 3
Buiness : Food, Health, Mechanical and Bank

Languages

- French : Mother tongue
- English : Very good knowledge

Hobbies

- Motorbike, organisation of road concentration up to 60 people
- Ski
- Chess games