

PRESENTATION

With a master's degree in applied mathematics and statistics, I'm looking for a job as a data scientist to apply the skills I acquired during my five years of study. Also, my professional experiences have given me the necessary knowledge in data analysis, development and machine learning.

SKILLS

- Python
- Data visualization
- SQL
- Hard working
- R
- Machine Learning
- Ambitious
- Sociable

EXPERIENCES

Capgemini T.S.

Student Data Engineer - Data Scientist • May 2022 - September 2023 • Rennes, France

- *Development of management rules for big data with Pyspark.*
- *Testing pipelines for data migration.*
- *Development of an R Shiny application for KPI visualisation.*
- *Artificial intelligence project to detect anomalies from log files.*

Technologies : Pyspark | R | SQL | Hadoop | Bash | Scikit-Learn | Tensorflow | Matplotlib | Pandas | Parquet | Numpy

House of Human Sciences in Brittany (MSHB)

Intern Data Scientist • January 2022 - February 2022 • Rennes, France

- *Data analysis on translation techniques in the research environment.*
- *Data visualization with Python and R.*
- *Use of graphs.*
- *Creating reports and presentations of results.*

Technologies : R | Python | Matplotlib | Numpy | Pandas | NetworkX | LaTeX | PowerPoint

M2S Laboratory

Intern Data Scientist • May 2021 - June 2021 • Bruz, France

- *Data analysis as part of a research project on football and virtual reality.*
- *Work on time series.*
- *Data visualisation.*
- *Creating reports and presentations.*

Technologies : Python | Matplotlib | Pandas | Numpy

STUDIES

Master's degree in Applied Mathematics and Statistics

Rennes 2 University • 2021-2023

Deep Learning | NLP | Data visualization | Econometrics | Time Series | Python | SAS | R | SQL

Bachelor's degree in Mathematics and Computer Science applied to the Humanities and Social Sciences

Rennes 2 University • 2018-2021

Statistics | Probabilities | Database management | Sociology | Econometrics | Python

ASSOCIATIVE COMMITMENT

Haute Bretagne Athlétisme

middle-distance athlete • 2019-2024

AFS

Support for high school students going abroad • 2016 - 2024