

Aymeric MOUTTAPA



✉ CONTACT

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50 Avenue Vergniaud, 94100,
Saint-Maur-Des-Fossés
20 years old
Permis B

⚙ HARD/SOFT SKILLS

- SQL / SAS / R / Python / HTML / CSS / JS
- Tableau / PowerBI / Dataiku
- Pack Office : Excel, PP, etc.
- Data analysis
- Autonomous and curious

🌐 LANGUAGES

- **French**
- **English** (C1/C2 - IELTS)
- German (A2 - B1)

✈ LIVING ABROAD

- Los Angeles (2007 to 2010)
- Abu Dhabi (2013 to 2016)
- Berlin (2016 to 2019)

📖 INTERESTS

- Travelling
- Music
- Weightlifting
- Gaming
- Going-out
- Fashion

Learn more about me on my e-portfolio:
<https://aymericmtp.github.io/portfolio-aymeric-mouttapa/>

Master in Data Science & Business

👤 PROFIL

Currently in my **final year of a Data Science Bachelor's program** and completing my **second year in a work-study** program, I am seeking a master's degree to further develop my **overall data skills** while contributing to impactful projects.

🎓 EDUCATION

2022 - 2025

IUT Paris Rives de Seine, BUT Science de
75016 Données (SD/Ex-STID)

2019 - 2022

Lycée d'Arsonval, Baccalauréat Général (SES
94100 + Mathématiques) Mention
Bien

💡 UNIVERSITY PROJECTS

December 2023 - January 2024

• **Data Integration Project at NIL**
Developed a data warehouse and relational modeling to analyze user behavior and sales performance. Designed **efficient data flows using SQL** and transformed **raw data into actionable insights** to support **decision-making processes**.

April 2023 - June 2023

• **World Happiness Analysis Project**
Conducted an analysis of the World Happiness Report data using RStudio to identify key factors influencing global well-being. Highlighted **correlations between economic, social, and perception indicators** to provide actionable insights on happiness trends.

👛 PROFESSIONAL WORK EXPERIENCE

Currently - September 2023

• **ADP France (Automatic Data Processing)**
Data Scientist & BI Developer

- **Designed and optimized Power BI dashboards** for KPI analysis and reporting.
- **Developed and managed dataflows** with complex calculations using **DAX and Power Query**.
- Built a **scorecard system** to track performance and support **data-driven decisions**.
- Enhanced **dashboard accessibility** and tailored **visualizations for user needs**.
- **Collaborated with managers** to deliver **actionable insights efficiently**.