



FAADIL BOUSSARI

BUSINESS ANALYST

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FORMATION

MBA in Business Analytics
Laval University, Québec, CA
Sep 2022 – Sep 2024

Bachelor's in administrative sciences, Finance
University of Québec in Outaouais, Québec, CA
Sep 2017 - June 2020

LANGUAGES

- French : Native
- English : Professional fluency

CORE COMPETENCIES

- Software: Power BI, MS Office 365, SAP S/4 HANA FI/CO
- Python (Pandas, data visualization libraries), R, SAS
- Project Management: Agile, Lean
- Data Architecture, Data Circulation, Predictive Modeling, Data Quality Assurance.

PROFESSIONAL PROFILE

Data Analyst with over 5 years of experience in data analytics and business intelligence, skilled in SQL, Python (including Pandas and data visualization libraries), and Power BI. Experienced in optimizing data workflows, with a solid understanding of data architecture and data circulation. Fluent in both French and English, and adept at delivering insights for informed decision-making in multicultural and global environments.

EXPÉRIENCE

Business Analyst - intermediate, Government du Canada, June 2023 - September 2024

- Conducted data analysis using Power BI and SAS to support financial forecasting and trend analyses, contributing to decision-making processes for a large-scale organization.
- Utilized SQL and Python for advanced data manipulation to enhance data workflows and ensure accuracy in reporting.

Functional Analyst, Telus Health, January 2023 - June 2023

- Documented technical processes and led workshops with end users, optimizing ERP data workflows for enhanced operational efficiency.
- Enhanced compliance reporting processes through streamlined data quality checks and workflow optimizations.

Junior Business Analyst, Wedacy, January 2019 - January 2023

- Conducted in-depth data analysis using Python and SQL to validate financial reports and ensure data integrity, aligning with industry standards for accuracy.
- Collaborated with business architects and IT teams to implement ERP system solutions, focusing on data quality, data integration and operational effectiveness.

PROJECTS & CERTIFICATIONS

- Developed predictive models using data mining techniques to forecast client spending behaviors and optimize resource allocation.
- Led the design and implementation a digital transformation plan for Éditions Mains.
- Anaconda Python for Data Science Professional Certificate.