

KADJO EMMANUEL

DATA ANALYST

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Yopougon Niangon à gauche

PROFILE

Data Analyst with over one year of experience in data auditing and analysis in the telecommunications and energy sectors. Proficient in Python, R, SQL, and Power BI, I am capable of transforming raw data into actionable insights to optimize operational performance and support strategic decision-making.

SKILLS

- **Data Analysis** : Quantitative and qualitative analysis, time series analysis.
- **Data Processing** : Data quality auditing, processing large datasets with Spark.
- **Data Pipeline Management** : Experience transforming raw data into clean datasets.
- **Analytical Tools** : Python, R, SQL, Excel, Knime, Power BI, STATA, Eviews.
- **Modeling** : Statistical and econometric modeling.
- **Languages** : French (native), English (B2 level).

WORK EXPERIENCE

ORANGE CÔTE D'IVOIRE

Data Reliability Assistant (Fixed-term contract) • March 11, 2024 - January 31, 2025

- *Optimized data quality within CRM and commercial databases, ensuring increased reliability of available information.*
- *Developed daily data cleansing and update processes to ensure data accuracy and relevance.*
- *Identified and corrected anomalies in databases, contributing to data integrity.*
- *Developed a B2C and B2B client identification pipeline using Knime, reducing identification time from 4 to 2 hours for a volume of 360,000 records.*
- *Optimized the data cleansing and anomaly correction process for B2C and B2B client personal data using Python, reducing processing time from 7 to 5 days for 360,000 records.*

COMPAGNIE IVOIRIENNE D'ELECTRICITE

Research Officer (Internship) • July 20, 2022 – September 28, 2023

- *Collected and analyzed data to evaluate and compare the performance of the electricity sectors of various countries, aimed at establishing benchmarks and profiles.*
- *Analyzed technical and commercial indicators to measure the efficiency and competitiveness of each segment of the Ivorian electricity sector.*
- *Developed prepaid customer profiles using segmentation methods.*
- *Prepared detailed reports highlighting key findings, recommendations, and insights.*
- *Monitored performance indicators related to the "Electricity for All" Program.*

EDUCATION

Master's in Econometrics and Statistics

CERAP/Université Jésuite • 2021–2023

Bachelor's in Economics

UMECI • 2017–2020

REFERENCES

KONE OUMAR, Data Modeling and Reliability Manager, +225 0709446139

BAHIBO PATRICK, Head of Economic Studies and Statistical Production, +225 0143482784