

IME EDIKAN ETI-MFON

Data Analyst

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PROFESSIONAL SUMMARY

Results-driven Data Analyst with 6+ years of experience in the energy industry. Skilled in extracting relevant insights from complex datasets to optimize business processes and inform strategic decision-making. Proficient in data analysis, modeling, and visualization tools, with a focus on ensuring data accuracy and delivering impactful recommendations.

WORK EXPERIENCE

Data Analyst

Schlumberger, Nigeria

May 2018 - Present

- Leveraged advanced data tools (MySQL, Python, Excel, Power BI) to analyze large datasets and drive data-driven decision-making.
- Developed insightful dashboards and reports using Power BI to effectively communicate findings to diverse stakeholders.
- Led cross-functional teams in developing predictive models to optimize drilling operations and ensure well safety.
- Ensured data quality and integrity through effective data management practices and issue resolution.
- Optimized drilling operations by tracking KPIs and implementing data-driven strategies, resulting in a 25% reduction in well costs.

Skills Summary: Data Management, Data Analysis, Insights Generation, Reports Presentation

Field Technical Analyst

Schlumberger, Nigeria

December 2012 - May 2018

- Accurately captured and transmitted surface data, enabling real-time analysis of drilling parameters.
- Configured and transmitted data to various servers, adhering to industry standards.
- Ensured optimal equipment performance through regular maintenance and calibration.
- Supervised surface logging operations to gather valuable geological data.

Skills Summary: Data Acquisition, Data Transmission

EDUCATION

Bachelor of Science - Marine Geology

University of Calabar, Nigeria

October 2010

CERTIFICATES

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|---|--------------------|
| ● Data Science (Utiya) | <i>In Progress</i> |
| ● Data Analytics (ALX) | <i>August 2024</i> |
| ● Artificial Intelligence Career Essentials (ALX) | <i>May 2024</i> |
| ● Business Analytics (Udacity) | <i>August 2022</i> |

TECHNICAL SKILLS

Languages: Python

Database: MySQL, PostgreSQL, SQLite

Spreadsheets: Microsoft Excel, Google Sheets

Data Visualization: Power BI, Tableau

Collaboration and Communication Tools: Slack, Microsoft Teams, Google Meet, Zoom