



PROFILE

Detail-oriented Data Analyst with over 10 years of experience in the Oil & Gas sector, specializing in data-driven decision-making and process optimization. Proficient in SQL, Power BI, Excel, Power Query and Python, with a strong foundation in data modeling, visualization, and reporting. Adept at optimizing processes and delivering actionable insights. A collaborative professional passionate about turning complex data into actionable insights.

CONTACT

PHONE:
+234 07038349452

GitHub:
<https://github.com/David192-lab>

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dojslife@gmail.com

SKILLS

- **Technical Proficiency:** SQL, Power BI, MS Excel, Power Query Editor and Python
- **Data Visualization & Storytelling:** Creating clear and compelling data narrative through the use of interactive dashboards
- **Data Cleaning & Modeling:** Expertise in cleaning, normalizing and transforming raw data into insightful models
- Collaboration & communication

OJOH CHIEMELE DAVID

Data Analyst

EDUCATION

Diploma in Data Analysis (Upper credit)

ALTSCHOOL AFRICA | August 2023 - September 2024

Higher National Diploma in Electrical Electronics Eng. (Lower Credit)

KENULE-SARO WIWA POLYTECHNIC | January 2012 – October 2016

WORK EXPERIENCE

NNPC GAS INFRASTRUCTURE COMPANY | METERING PLANT OPERATOR

2014 – Present

- Led data-driven initiatives to optimize Gas Metering operations and improve gas delivery record keeping efficiency by 15%
- Automated reporting process through the use of MS Excel, reducing manual data gathering and storage efforts by 50%
- Collaborated with cross-functional teams to implement process improvements based on analytical insights gotten from available historical data

CODELAB/10Alytics | FREELANCING INSTRUCTOR

JANUARY 2024 – Present

- Delivered tailored training sessions on MS Excel, Power BI, and SQL to professionals in top financial institutions.
- Mentor/Tutor industry professionals to maximize the usage of MS Excel to help optimize processes, reduce data entry errors, save work delivery time and enhance data-driven decision making.
- Develop instructional materials and hands-on workshop that bridge technical and learning skills gap with real-life hands-on applications.

ADDITIONAL INFORMATION

Hobbies: Reading, Swimming, Teaching, Quizzing and Exercising.

References available on request