Oluwanifemi Aweda

Data Analyst

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Portfolio Website
LinkedIn | Github | Twitter | Tableau

Summary

Data analytics professional; Experience in collecting, transforming, and organizing data to make informed decisions. Excellent understanding and proficiency of platforms for effective data analysis, including SQL, spreadsheets, Tableau, R, and Python. Strong communication, organizational, and analytical skills.

Experience

Arnergy / Data Analyst/Software Engineer
JULY 2021 - PRESENT, LAGOS

- Developed ETL pipeline for a more structured data centralized storage (using Python and SQL), resulting in 90% cutback of work hours.
- Design and development of analytic reports and dashboards (using Excel, Python, SQL, Tableau, PowerBI and Grafana), to improve customer interaction with the system.
- Investigation of technical challenges to identify root causes and provide expedient resolutions resulting in customer satisfaction (using Python, SQL, AWS).

Ministry of Innovation, Science and Technology / Programming Instructor
APRIL 2021 - MARCH 2022, OSUN

- Instructed interns on programming concepts (Python, SQL Server, Data Science, and Data Analytics) while Fostering team collaboration through group projects.
- Evaluated and revised lesson plans and course content to achieve intern-centered training.

BROOT Consulting / Product and Experience Designer
JANUARY 2021 - MARCH 2021, LAGOS

- Effectively carried out market research and analysis (using Excel and Python) to improve system design and customer experience.
- Created Personas, user stories, and user journey maps for the design of new products.

Education and Certifications

Google (Coursera) / Data Analytics Professional Certification
Google Data Analytics Professional Certificate 2022.

WorldQuant University / Applied Data Science II
Applied Data Science II: Machine Learning & Statistical Analysis (with honors) 2020.

WorldQuant University / Applied Data Science I
Applied Data Science I: Scientific Computing & Python (with honors) 2020.

Babcock University / B.Sc. Computer Science
SEPTEMBER 2016 - JUNE 2020, NIGERIA

Skills

Strong analytical, problem solving, presentation, and data visualization skills. Good knowledge of Relational databases, APIs, ETL (Extract,Transform, Load), and EDA (Exploratory Data Analysis). Proficiency with spreadsheets, Excel, Python, SQL, R, Tableau, Microsoft SQL Server, Linux, BigQuery, Git, Grafana, Postgresql, Prometheus, Scikit-Learn, Jira, Confluence, GitHub, Bit Bucket.