ADANLAWO GOODLUCK

DATA ANALYST

PROFILE SUMMARY

Dedicated, detail-oriented and Data-driven Analyst with years of experience in transforming raw data into meaningful insights. Proven expertise in statistical analysis, data visualization, and interpreting complex datasets. Adept at identifying trends and patterns to inform strategic decision-making. Excellent communication skills, with a track record of presenting findings to both technical and non-technical stakeholders. Committed to continuous learning and staying abreast of industry advancements. Eager to leverage analytical skills to drive actionable results for employers.

CONTACT INFO

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SPECIALIZATIONS

I am considered a leader in our team when it comes to special projects, requirements management, project management and client relationship management.

SKILLS & COMPETENCIES

• Verbal and Written Communication Skills
• Technical Writing
• Analytical Skills
• Customer Service Skills
• Detail-Orientednesst

WORK EXPERIENCE

DATA ANALYST

Quantum Analytics NG., 2023-Present

- Performs Data Analysis which involves data mining, data cleaning, data wrangling, dashboard Creation, and other Analytical methods with Excel, PowerBI, and SQL
- Initiated Predictive Models with Python Programming Language and Machine Learning.
- Handle confidential information and documents with discretion and maintain their proper organization

SALES AND MARKETING ANALYST

Horbit Food and Bakery, 2020-2023

- •Analyze market trends, evaluate sales performance, and identify opportunities for growth using Sales data to create reports, forecast sales, and contribute to strategic planning. Collaborate with sales and marketing teams to optimize campaigns and measure their effectiveness. • Prepared reports and system handbooks

DATA SCIENTIST INTERN

New Horizons, 2022-2023

- Work as an individual contributor performing independent tasks at appropriate times, but can be a motivating team player. Achievement-oriented
- Utilized Python programming language and Machine Learning Models to analyze and predict outcomes of statistical models

ACADEMIC BACKGROUND

EKITI STATE UNIVERSITY

Biochemistry, Graduated in 2018

Acquired a strong foundation in statistical methods and data analysis techniques through coursework tailored to the biological sciences. Utilized statistical software to analyze experimental data, interpret results, and draw meaningful conclusions Developed proficiency in managing and manipulating large datasets, particularly in the context of biological research. Applied principles of data integrity and accuracy in handling experimental results.

WORLDQUANT UNIVERSITY

Applied data science Lab, 2023

Completed eight end-to-end, applied data science projects. In each project, they accessed data from files, SQL and NoSQL databases, and APIs. They have demonstrated their ability to explore and clean data and create functions and ETL pipelines to prepare training sets. They have built machine learning models for supervised and unsupervised learning tasks and have created visualizations to explain data characteristics and model predictions for non-technical audiences.