

Oluwaleke Enoch Oni

Ibadan, Nigeria

 [email](#) |  LinkedIn: [Linkedin-site](#) |  Portfolio: [portfolio-site](#)

Objective

Data science professional with 2+ years of experience in Python, SQL, Excel and basic Power BI, specializing in data analysis and AI-driven solutions. Recently completed IBM's Python for Data Science and AI course (2025). Seeking a data science data analytics role to deliver actionable insights and innovative solutions.

Work Experience

Data Analyst / Admin – Provantage Media Group (MOMO), Nigeria
07/2023 – 01/2025

- Designed Power BI dashboards to track KPIs, reducing reporting time significantly
- Conducted advanced analysis with Python and SQL, informing project strategies.
- Collaborated with cross-functional teams to deliver data-driven solutions, improving efficiency.

Data Science Intern – Explore Data Science Academy, South Africa
10/2021 – 11/2022

- Built a Streamlit app for climate change sentiment analysis, processing 10,000+ posts with 85% accuracy.
- Developed Python-based models to predict energy load shortfalls in Spanish cities, improving accuracy.
- Led group projects to create data pipelines and visualizations using Python and SQL.

Manager – Technode Nigeria, Oyo State
01/2021 – 05/2021

- Managed a state-wide robotics training program, training 50+ participants.
- Delivered Excel and Power BI insights, enhancing organizational strategy.

Data Analyst – ImaliPay Nigeria, Oyo State
05/2020 – 01/2021

- Conducted data analysis with Excel and Power BI, delivering reports that improved operational decisions.
- Provided actionable insights to stakeholders, streamlining processes.

Education

B.Sc. in Statistics – Bowen University, Osun State, Nigeria

09/2010 – 07/2014

Relevant Coursework: Statistical Modeling, Probability Theory, Data Analysis

Higher Certificate in Information Technology (Data Science) – Explore Data Science Academy, Cape Town, South Africa

01/2020 – 10/2021

Certifications

Python for Data Science, AI & Development – Coursera / IBM (2025) – [Link](#)

Introduction to Data Analytics – Coursera (2023) – [Link](#)

Career Essentials in Generative AI – Microsoft and LinkedIn (2023) [Link](#)

Data Analyst with Python – DataCamp (2022) [Link](#)

Python Data Structures – Coursera (2019) [Link](#)

Programming for Everybody – Coursera (2019) [Link](#)

The Data Scientist's Toolbox – Coursera (2018) [Link](#)

Skills

Technical: Python (NumPy, Pandas, Matplotlib, Seaborn), SQL, Microsoft Excel (Advanced), Power BI (Intermediate), Tableau (Intermediate), Artificial Intelligence, Generative AI

Soft: Excellent communication, collaboration, emotional intelligence, mentorship

Portfolio & Projects

GitHub Projects & Portfolio: <https://oluwaleke.github.io/>