LEWIS KARIMI

Data Analyst

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📍 Al Quoz, Dubai

A motivated and results-driven IT professional with a Bachelor of Science in Information Technology and AWS Certified Cloud Practitioner credentials. Proficient in Python, R, SQL, and data analysis tools such as Pandas and NumPy, with experience in data visualization using Power BI, Matplotlib, and Seaborn. Skilled in cloud computing and statistical analysis, with a strong interest in data-driven trading and strategic, team-oriented problem-solving. Adept at transforming complex data into actionable insights and passionate about contributing to innovative, data-driven solutions as a Data Analyst.

EDUCATION

Bachelor of Science(Information Technology)

Machakos University, Kenya

2019 - 2023

SKILLS

Python, R, Pandas, Numpy

SQL, searborn, MatplotLib

Power BI, Excel, Tableau,

Innovative, Team-Oriented, proactive mindset, creativity

LANGUAGE

Fluency in English Both Written and Spoken

Experience

October, 2024 - Present
CMS, Global

Cleaner

Responsible for performing daily cleaning tasks such as sweeping, mopping, vacuuming, and dusting to maintain a clean and hygienic environment. Duties included sanitizing restrooms, workspaces, and high-touch surfaces in line with health and safety standards, disposing of waste and recyclables properly, and replenishing cleaning supplies as needed. Also reported maintenance issues promptly and followed established cleaning schedules and safety procedures to support a clean, safe, and organized space for staff and visitors.

2023- 2024
National Social Security Fund, Kenya

Junior Data Analyst

Applied advanced data analysis techniques to support investment strategy, risk management, and financial forecasting. Utilized Python, Excel, and Tableau to evaluate portfolio performance, assess market risks, and build predictive models. Delivered clear, actionable insights that enhanced strategic decision-making and improved investment outcomes.
Freelance

2022 -2023

Assistant Data Analyst

I analyzed patient and operational data using Python, SQL, and Power BI to uncover trends that improved clinical outcomes and efficiency. I developed dashboards and reports that enabled data-driven decisions, leading to reduced patient wait times, cost savings, and enhanced service delivery.

Reference

Provided Upon request