STEPHEN ODHIAMBO OGAJA WEB/APP DEVELOPER / DATA ANALYST

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My Portfolio
GitHub
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CAREER OBJECTIVE

Detail-oriented Data Analyst with a passion for leveraging data insights to drive innovation in the optics industry. Proven proficiency in Python, R, and SQL. Excited to apply analytical skills to optimize processes and contribute to advancements in optics technology.

EDUCATIONAL BACKGROUND

2022 - Moringa School

Certificate, Data Science

2021 - Strathmore University

Business Information Technology

I graduated with a merit.

2017 - Sawagongo High School

Kenya Certificate of Secondary Education

WORK EXPERIENCE

Aug 2022 – August 2022

Omdena Local Chapters

Junior Data Scientist

Responsibilities:

- Primary contact for client service teams for several projects.
- Conducted rigorous data validation on optical systems data for various suppliers.
- Primary contact for client service teams for several projects.
- Researched and resolved data discrepancies with troubleshooting teams.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues related to optical tracking systems.
- Merged data with existing datasets, careful to keep old datasets and documentation.
- Communicated effectively with project management regarding issues and needs for projects.

July 2022 – August 2022

University of Nairobi

Data Analysis Trainer

Responsibilities:

- Facilitated training sessions on key data analysis concepts.
- Developed content to be taught in the sessions.
- Conducted regular catch-up sessions to ensure content was well understood.

Data Analyst

Responsibilities:

- I performed in-depth data validation on data from various suppliers.
- I was the primary contact for client service teams for several projects.
- Researched and resolved data discrepancies with troubleshooting teams.
- Merged data with existing datasets, careful to keep old datasets and documentation.
- I communicated effectively with project management regarding issues and needs for projects.
- I provided insight on current data management techniques including assisting with analysis and providing technical recommendations on work software.

COMPUTER PROFICIENCY SKILLS

Languages - Kiswahili, **native speaker**; English, **fluent**

IT - Programming languages: Python, R, JavaScript, CSS and HTML 5

Skills/Tools - Quantitative and statistical analysis tools: SQL Server Reporting

Services (SSRS), SQL Server Analysis Services (SSAS), Python, and

R, PostgreSQL, ETL.

Technical: - **Operating Systems:** Windows (XP, 7, 8, 8.1, 10, and 11), Mac, Linux

IT Support: System administration, user management,

troubleshooting, and user support. **Databases:** SQL Server, MySQL.

Cloud computing services: Amazon Web Services and Google Cloud

Platform.

ERPs: Unit4 Business World (OCS) and Business Management

Platform by Corporater.

Collaborative Platforms: GitHub, VM Ware, and Office 365.

Office Suite Software: Microsoft Office 2007-2019

Interpersonal

Skills: Teamwork, accuracy, analytical skills, presentation skills, and

performance management.

EXTRACURRICULAR ACTIVITIES

• Member of Dream with Code (2019 – 2021) (Volunteer work).

LEADERSHIP POSITIONS HELD

• Class Representative for Data Science class (2022) at Moringa School.

INTERESTS

- Hiking
- Swimming and Travelling
- Singing
- Filling Puzzles
- Biking
- Reading Books

REFEREES

Emily Atieno

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