

**IORHULA NATHANIEL AONDONGU**

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**https://iorhulanath.github.io/portfolio**



**PORT**

**FOLIO**

**JOB TITLE**

*DATA ANALYST*

**CAREER SUMMARY**

I am a dependable, devoted and result oriented individual with exceptional, analytical and problem-solving skills. I have **one (1) year** **experience** in data analysis techniques such as data handling, analysis, visualization, modeling and predictive analysis with MySQL, Microsoft Excel, Microsoft Power BI and Python. I have handled a couple of projects including Card issuance analysis for Wema bank Lagos Zone and Business Intelligence Analysis for Excellent Fabrics Lekki, where I interpreted, analyzed and visualized data in order to show business intelligence insights needed to guide business decisions. Also, during my employment at Kyosk Digital collection, I Managed day-to-day sales activities including visiting and managing clients and ensuring that our clients raise and track their orders using the company's application provided for them which is downloadable on app store while also ensuring successful delivery of their ordered goods at their doorstep.

**TECHNICAL SKILLS**

* Microsoft Power BI (Power Query, Visuals Builder)
* Microsoft Excel (Vlookup, Conditional Formatting, Pivot Tables)
* SQL (MySQL, SQL Server)
* Python for Data Analysis (Pandas, Pandas profiling, NumPy, Plotly, Matplotlib, Seaborn)
* **Additional skills:** Microsoft Office suites (MS Word, MS PowerPoint, MS Outlook)

**PROJECTS**

* **Sales Analysis for Excellent Fabrics Lekki**
* Utilized **Microsoft Power BI** to analyze, interpret and visualize the company’s sales using dashboard and gave recommendations for improved sales.
* **Card Issuance analysis for Wema Bank, Lagos State**
* Used **Microsoft Excel** to analyze and interpret the dataset to give insights about carded and uncarded customers and clearly presented the inferences on a dashboard for better decision making.
* **Fraud Detection in Electricity and Gas Consumption**
* With the aid of **Python libraries** (Pandas, NumPy, Matplotlib, Plotly and Seaborn), I analyzed the data to show business intelligence insights needed to guide business decisions.
* Developed a Machine Learning algorithm to train, predict and test the model in order to know the best performing model applicable to the behavioral pattern of the clients in the future.

**WORK EXPERIENCE**

* **TechQuest STEM Academy – *December, 2022 – May, 2023***

**Designation: Data Analyst Intern/Operations.**

* Organized classes for new intakes and ensured smooth operations.
* Utilized MySQL tool to carry out data cleaning and validation for accurate data analysis.
* Utilized the various data analysis and visualization tools to provide insights about given data.
* **Kyosk Digital Solutions (FMCG Company): *December, 2021 – November, 2022***

**Designation: Business Developer**

* Used the company’s **Order Management System (OMS)** to execute tasks for clients
* Collected and analyzed past **clients’ data** in order to study business trends and make recommendation to the company based on customers’ demands for the rapid growth of the company.

**CERTIFICATIONS**

* **National Youth Service Corps (NYSC) – November, 2021**
* NYSC discharge certification
* **TechQuest STEM Academy – March, 2023**
* Data Analysis Certification
* **Data Camp – February, 2023**

Introduction to MySQL

**EDUCATION**

* **Federal University of Technology Owerri (FUTO) – 2020**
* Obtained B.Eng. in Electrical/Electronic Engineering.