

AJEMS DESTINY

Port-Harcourt, Rivers State | ajems.destiny@stu.cu.edu.ng | 08138475807 | LinkedIn:
<http://www.linkedin.com/in/destinyajems>

Objective

Aspiring Data Analyst with strong analytical, technical, and problem-solving skills. Proficient in data visualization and analysis tools including Excel, SQL, Power BI, Python, and Tableau. Seeking an internship opportunity to leverage my skills and contribute to data-driven decision-making in a dynamic organization.

Skills

- **Data Analysis & Visualization:** Proficient in Excel, SQL and Power BI.
- **Programming Languages:** Basic knowledge of Python for data manipulation and analysis.
- **Data Cleaning & Transformation:** Familiar with cleaning and transforming datasets to ensure accuracy and usability.
- **Reporting & Dashboards:** Ability to create insightful dashboards and reports for stakeholders.
- **Problem-Solving:** Strong analytical thinking and attention to detail.

Experience

Data Analytics Intern

Permian Oil and Gas Services Limited, Port-Harcourt, Rivers State | 05/2023 – 07/2023

- Collaborated on sand detection projects using ClampOn sensors and software to monitor oil production performance.
- Analyzed maintenance logs and operational data to optimize equipment reliability.
- Created reports to highlight operational trends and insights to management.

Education

Covenant University – *BSc Petroleum Engineering*

Ota, Ogun State | 08/2018 – Present

Cumulative GPA: 3.91/5.00

Relevant Coursework:

- Data Analysis and Visualization
- Business Analytics using Excel
- Leadership Development

Certifications

- Tableau for Business Intelligence – Udemy
- Excel Data Analytics – Coursera
- SQL for Data Science – Kaggle
- Intro to programming – Kaggle
- Python for everybody – Coursera

Projects

- **Sales Dashboard:** Designed an interactive Power BI dashboard to analyze sales trends and performance metrics for a hypothetical retail company.
- **SQL Queries for Business Insights:** Developed complex SQL queries to extract insights from a sample business database.
- **Python Data Cleaning:** Cleaned and analyzed a public dataset using Pandas.
- **Excel Sales Data Analysis Project:** Used Excel to analyze and visualize sales trends, providing insights that helped in decision-making.
- **SQL Data Project:** Cleaned and optimized data using SQL, improving the speed and accuracy of data processing.
- **Final Year Project:** Led a study on optimizing oil production using simulation software, exploring new methods for enhanced recovery.

Interests

Data-driven storytelling, predictive analytics, and leveraging data for business optimization.