

# OBAJOMILOJU TOLULOPE AKINWANDE

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## PROFESSIONAL SUMMARY

Detail-oriented and analytical Data Analyst with strong foundational knowledge in data cleaning, visualization, and reporting. Proficient in Excel, Power BI, and SQL, with a developing background in Python for data analysis. Passionate about uncovering actionable insights from complex datasets and presenting findings through compelling dashboards and reports. Seeking a data analyst internship opportunity to apply technical and analytical skills in solving real-world business problems and supporting data-driven decision-making.

## CORE COMPETENCIES

- Data Visualization & Storytelling
- Data Cleaning & Preparation
- Descriptive & Diagnostic Analysis
- Cost Optimization & Governance
- Business Intelligence (BI) Tools
- Dashboards & KPIs
- Cloud-based Analytics (AWS QuickSight, Power BI Service)
- Collaboration & Communication

## TECHNICAL SKILLS

- **Tools & Platforms:** Power BI, Microsoft Excel, SQL, AWS QuickSight.
- **Programming Languages:** Python (Pandas, Matplotlib), DAX.
- **Data Management:** Excel pivot tables, VLOOKUP, conditional formatting.
- **Cloud & BI Integration:** Connected Power BI to cloud-hosted data sources on AWS
- **Version Control:** Git & GitHub
- **Other Tools:** Google Sheets, Tableau (basic), Power Query

## EXPERIENCE

- Data Analysis (Self-Directed & Volunteer Projects)
- Created custom Power BI dashboards for student organizations to track event attendance and budget utilization.
- Helped a local NGO migrate operations data to cloud storage and built visual reports for donor engagement.
- Extracted and cleaned datasets from public repositories using Python and Excel.

## PROJECTS & ACADEMIC WORK

- **Sales Performance Dashboard (Power BI):**  
Designed an interactive dashboard for a retail dataset, visualizing key metrics like revenue, sales by region, and monthly trends. Used slicers and filters to enhance interactivity and provided actionable insights on underperforming regions.
- **Customer Churn Analysis (Excel + Python):**  
Cleaned and analyzed telecom customer data to identify churn patterns. Used pivot tables and Python (Pandas) to identify correlation between contract types and churn rate. Recommended retention strategies.
- **Product Performance Reporting:**  
Built Excel-based reports for e-commerce data, leveraging conditional formatting, pivot charts, and dynamic filtering. Delivered a 20% reduction in monthly report generation time.

**EXTRACURRICULAR ACTIVITIES & LEADERSHIP**

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- **Member – Cloud Computing & Data Club:**  
Organized data analysis bootcamps and Power BI training sessions. Led team projects that introduced fellow students to real-world data problems and visualization tools.
- **Volunteer IT Consultant (Data Focus):**  
Supported NGOs in understanding and interpreting operational metrics to improve service delivery using Power BI and Excel

**CERTIFICATIONS**

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- Udemy: AWS Cloud Solutions Architect – Associate (SAA-C03): (Includes modules on AWS data services like S3, Athena, QuickSight). [View Certificate](#)
- Data Analysis for Beginners – Selar. [View Certificate](#)

**EDUCATION**

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- Bowen University, Iwo, Osun, Nigeria B.Sc. In Computer Science | 2023 – 2027

**ADDITIONAL INFORMATION**

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- Languages: English (Fluent)

