

PETER OBIKPE

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

[linkedin.com/in/peterobikpe](#) | [github.com/Obikpe](#) | [peterportfolio11.vercel.app](#)

PROFESSIONAL SUMMARY

Motivated and analytically driven graduate with a B.Sc. in Mathematics Education and a Google Professional Data Analytics. Proficient in data analysis, dashboard reporting, and digital tools including Excel, Power BI, SQL, and Python. Demonstrated ability to work collaboratively, communicate complex findings clearly, and deliver measurable outcomes in real-world settings. Passionate about leveraging data and technology to solve practical problems across business and community-focused environments.

SKILLS & COMPETENCIES

Data & Digital Tools: Excel (Power Query, Pivot Tables, VBA, Dashboards), Power BI, SQL, Python (Pandas, NumPy, BeautifulSoup)

Analytical Skills: Data Cleaning, Dashboard Reporting, KPI Tracking, Trend Analysis, Business Intelligence, Web Scraping

Soft Skills: Teamwork & Collaboration, Analytical Thinking, Problem-Solving, Communication, Attention to Detail, Willingness to Learn

Other: Curriculum Development, Instructional Design, Report Writing, Remote Collaboration

NATIONAL SERVICE (NYSC)

Data Analyst & IT Instructor | Megatek ICT Academy (NYSC) Lagos September 2025 – Exp. July 2026

- Developed and delivered structured data analytics training to cohorts of 15+ learners per cycle, covering Excel, SQL, Power BI, and Python — improving average assessment scores by 25% through hands-on, project-based instruction.
- Automated data validation and reporting workflows using SQL and Excel, reducing manual processing time by 30% and eliminating recurring reporting errors across the academy.
- Designed and deployed Power BI dashboards for internal KPI tracking, improving insight delivery and enabling data-driven decision-making for management.
- Demonstrated strong teamwork, communication, and professional conduct throughout the service year, consistently meeting performance targets within a structured institutional environment.

Data Analyst (Volunteer) | Community Revolution CIC Remote October 2025 – Present

- Built Power BI dashboards to track community outreach activities and health-related impact metrics, providing leadership with clear visibility into programme performance.
- Cleaned and standardized a dataset of 500+ records, reducing data errors to below 2% and ensuring data integrity for funding reports.
- Produced data-backed impact reports that directly supported community project funding applications, contributing to programme sustainability.

PROJECTS

Retail ERP Sales Automation & Business Intelligence — VBA, Excel, Power Query, Pivot Tables

- Engineered an automated ERP system to centralize fragmented sales records, managing a 100-item inventory database through relational data mapping — eliminating manual reconciliation across departments.
- Constructed an interactive Executive Dashboard using Pivot Tables and Slicers, giving management real-time visibility into revenue trends and product performance.
- Designed a custom sidebar UI with KPI cards, creating an app-like experience accessible to non-technical staff — demonstrating ability to translate technical solutions into user-friendly tools.

View project: [peter-portfolio11.vercel.app/projects/retail-erp-automation-system](#)

QSR Sales Strategy & Profit Optimization — Power BI, DAX, Data Modeling

- Developed a comprehensive Power BI dashboard to evaluate profitability and sales performance across multiple product categories and distribution channels.
- Identified that Cash and Direct Sales account for over 50% of total profit, enabling targeted inventory management and resource allocation decisions backed by data.
- Built a DAX data model to support cross-category analysis, reducing ad hoc reporting requests from stakeholders.

View project: peter-portfolio11.vercel.app/projects/qsr-sales-strategy-profit-optimization

Automated Web Scraping & Data Collection Pipeline — Python, BeautifulSoup, Requests, CSV

- Built a multi-page automated web scraper extracting 1,000 structured records across 50 paginated pages, with HTTP validation and smart pagination logic.
- Processed and exported the clean dataset to a structured, analysis-ready CSV file — demonstrating end-to-end data acquisition and preparation skills.

View project: peter-portfolio11.vercel.app/projects/book-catalogue-web-scraper

EDUCATION

B.Sc. Mathematics Education University of Benin	Graduated 2024
Diploma in Computer Science Agege Vocational Institute	Completed 2019

CERTIFICATIONS

Google Professional Data Analytics Certificate Coursera / Google	2024
Soft Skills Certificate Jobberman	2025