VICTOR CHIDERA UGWU
Business Intelligence & Supply Chain Analytics Consultant
ugwuvictor395@gmail.com | Nigeria | Available for remote and freelance engagements

PROFESSIONAL SUMMARY

Business intelligence and supply chain analytics professional who turns operational data into dashboards, reports and decision support systems for logistics, ecommerce and manufacturing environments. Builds Power BI and Excel dashboards that track delivery, inventory and cost performance, then automates the reporting behind them using VBA and Google Apps Script. Works across the full chain from data cleaning and modeling to KPI reporting and workflow automation, so operations teams can see what is happening and decide what to do next. Also trains analysts through bootcamp and programme instruction, turning technical BI concepts into practical, applied skills.

CORE COMPETENCIES

Business Intelligence • Dashboard Development • KPI Reporting • Operational Reporting • Supply Chain Analytics • Logistics Analytics • Inventory Analytics • Data Analysis • Data Cleaning • Data Transformation • AI Assisted Analytics • Workflow Automation • Decision Support

TECHNICAL SKILLS

- Microsoft Excel: Advanced formulas, PivotTables, Power Query, Power Pivot, dashboard development and VBA automation
- Power BI: Data modeling, Power Query, DAX, KPI dashboards and interactive reporting
- Google Sheets: Advanced spreadsheet workflows, reporting systems, dashboards and automation
- Google Apps Script: Spreadsheet automation, workflow automation, notifications and reporting processes
- VBA: Excel automation, repetitive task automation and reporting workflows
- AI: ChatGPT and Gemini for AI assisted analysis, workflow design and reporting

PROFESSIONAL EXPERIENCE

Founder and Lead Instructor, *DataChain Analytics* Nigeria | March 2026 to Present

- Design and deliver Power BI and Excel dashboards covering delivery performance, inventory health and logistics cost for bootcamp capstone projects
- Built a five week Excel and AI for Supply Chain Analytics Bootcamp curriculum across multiple cohorts, including datasets, assignments and capstone case studies
- Developed a six dashboard Power BI and Excel capstone suite for a simulated logistics company, including DAX measures and Pivot Table reference guides
- Provide freelance business intelligence and workflow automation consulting to 3PL logistics and ecommerce clients

Instructor, *STC Data Analytics Programme* Nigeria | July 2026 to Sept 2026

- Teach Power BI data modeling, DAX and business intelligence reporting to programme participants
- Built foundational course infrastructure and branded learning materials across multiple programme modules
- Created applied mini projects that reinforce dashboard design and reporting concepts

SELECTED PROJECTS

Supply Chain KPI and Operations Dashboard
Tools: *Power BI, Excel, Power Query, DAX*

- On time delivery, showing whether shipments arrive within the promised window to support carrier and service level decisions
- Supplier performance, highlighting which suppliers to prioritize, renegotiate with or review
- Inventory health and stock at risk, flagging where replenishment or clearance action is needed
- Logistics cost, capacity and utilization, supporting cost control and resource planning decisions
- Order performance, tracking fulfillment reliability to support customer service decisions
- Modeled data using Power Query and DAX, with every KPI designed around a specific operational decision rather than visualization alone

Reorder Point and Inventory Alert System
Tools: *Microsoft Excel*

- Functions as an operational analytics system rather than a static spreadsheet, combining demand analysis and lead time analysis to calculate reorder points
- Monitors inventory thresholds and triggers reorder alerts to help prevent stockouts
- Connects inventory metrics directly to purchasing decisions for proactive replenishment

Logistics Cost Calculator
Tools: *Microsoft Excel*

- Built a reusable transportation and delivery cost calculation structure
- Analyzed cost drivers and compared operational costs across scenarios
- Supported logistics planning and operational decision making with structured cost breakdowns

Purchase Order System
Tools: *Microsoft Excel / Automation*

- Built a procurement workflow covering purchase order tracking, supplier information and product details
- Structured quantity and pricing information to improve procurement visibility
- Created a repeatable workflow for managing purchase orders from request to fulfillment

Automated Reporting and Workflow Systems
Tools: *Excel, VBA, Google Sheets, Google Apps Script*

- Converted repetitive manual reporting processes into structured, automated workflows
- Automated recurring reporting tasks using VBA and Google Apps Script
- Built systems that move from raw data to analysis to reporting to automation to decision support

EDUCATION

University of Nigeria, Nsukka
B.Sc. Political Science, Nigeria

ADDITIONAL INFORMATION

Produces data analytics and business intelligence educational content across LinkedIn, X, Facebook and Instagram, and operates under the DataChain Analytics brand.