DANIEL OYETUNJI

DATA ANALYTICS | BUSINESS INTELLIGENCE

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PROFILE

Computer Science with Mathematics student with practical experience in data analysis, dashboard development and communicating findings. Served as the main data analyst on an OAU student research project and contributed to a university analytics dashboard. Portfolio work includes Tableau dashboards, exploratory analysis and data visualisation.

EDUCATION

Obafemi Awolowo University (OAU)
Computer Science with Mathematics, Department of Computer Science and Engineering
Expected completion: 2026

CORE SKILLS

Analysis: Python, Pandas, data cleaning and preparation, exploratory data analysis, descriptive and inferential statistics

Querying & databases: MySQL, PostgreSQL, SQL joins, CTEs, window functions

Visualisation & reporting: Tableau, Microsoft Excel, Plotly, Matplotlib, dashboard development

Application tools: FastAPI, HTMX, HTML, CSS

EXPERIENCE

Technophile Academy | Tutor — October 2026 – Present

- Teach introductory HTML and CSS, covering page structure, links, tables, forms, media, semantic and grouping elements, and basic styling.
- Guide learners through practical assignments, code corrections and implementation.

Overcomers Kiddies Academy | Teacher — May – July 2026

- Taught ICT to primary-school pupils, adapting foundational computer topics and activities for young learners.
- Teaching materials describe computer fundamentals, input/output devices, keyboard and mouse use, files, typing, digital drawing and introductory coding.

ACE, OAU | Intern — April – September 2025

- Internship experience in a data-focused team at the African Centre of Excellence, OAU; the available portfolio describes exposure to institutional information systems and data work.

INTECU, OAU | Intern — August – September 2024

- Internship with the Information Technology and Communication Unit at OAU, with exposure to IT and networking work in a university environment.

SELECTED PROJECTS

Students' Financial Stress & Academic Activities

- Group academic research at OAU; served as the main data analyst, organising and analysing survey responses from 186 undergraduates and comparing findings with selected studies and an external dataset.

OAU University Analytics Dashboard

- Contributed to a web-based analytics dashboard covering student, staff, income and residential data.
- Worked across dashboard views, interactive visualisation and dynamic page interactions.
- Technology: FastAPI, HTMX, Plotly, Python, HTML and CSS.

Human Resources Dashboard

- Multi-page dashboard exploring hiring and terminations by department, employee demographics, education and performance; includes 30+ charts.

Sales Dashboard

- Single-page Tableau dashboard exploring sales by region and time, with sales-representative performance and interactive filters.

MTN Customer Churn Analysis

- Exploratory Tableau exercise using a public sample dataset of 496 customers; examines recorded revenue, attrition, demographics, plans, satisfaction and state-level patterns. Not an official MTN report.

E-commerce Analytics

- Three-page Tableau report exploring customer loyalty, product performance and sales for a fictional SaaS company.

NBA GOAT Debate Dashboard

- Interactive, multi-page comparison of five basketball players across career statistics and major achievements.

Goodreads Books Dashboard

- Interactive Tableau exploration of books by publication date, language, author, publisher and reader ratings.

References: Available upon request.