

# EMMANUEL OLUGBODI

Akoka-Yaba, Lagos, Nigeria.

+2349034765480 | [olugbodiemanuel1@gmail.com](mailto:olugbodiemanuel1@gmail.com) | <https://olugbodi10.github.io/portfolio-website/index.html>

## PROFESSIONAL SUMMARY

---

Entry level Data Analyst with a Finance background and hands on experience in data cleaning, exploratory data analysis, and dashboard development using Excel, SQL, and Tableau. Skilled in transforming raw datasets into structured, actionable insights through academic projects and self-initiated analytics work. Adept at interpreting data, creating visual reports, and driving data-driven decisions.

## EDUCATION

---

### University of Lagos

Programme: Bachelor of Science, Finance

2021 – 2026

Academic Standing: First Class

## SKILLS

---

- Excel (Data Cleaning, Pivot Tables, Data Modelling, Advanced Functions)
- SQL (Data Extraction, Filtering, Aggregations, Basic Joins)
- Tableau / Power BI (Dashboard Design and Data Visualization)
- Data Cleaning and Transformation
- Exploratory Data Analysis (EDA)
- HTML, CSS, JavaScript (Frontend Web Development)

## PROJECTS

---

### Cyclistic Bike-Share Analysis

- Analysed 12 months of trip data to identify behavioural differences between casual riders and annual members
- Performed data cleaning, transformation, and exploratory analysis using Excel
- Developed dashboards to compare ride frequency, duration, and temporal usage patterns
- Delivered data-driven recommendations to support customer conversion strategies

### Data Analytics Portfolio Website

- Developed a portfolio showcasing data analytics projects and dashboards
- Integrated structured project documentation and visual outputs for clear presentation of insights

### Responsive Personal Portfolio Website

- Built a fully responsive website using HTML, CSS, and JavaScript
- Designed for seamless user experience across mobile and desktop devices

## CERTIFICATION

---

### Google Data Analytics Professional Certificate – Coursera (Issued by Google)

### Deloitte Australia Data Analytics Job Simulation – Forage | March 2026

- Completed a simulation involving data analysis and forensic technology
- Developed a data dashboard using Tableau
- Used Excel to classify data and generate business insights

## LANGUAGES

---

Fluent in English, French [Basic]