# **OGUNTOYINBO TAIWO O.**

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## **EDUCATION**

#### Ladoke Akintola University of Technology (LAUTECH),

B.Tech., Agricultural Extension and Rural Development: CGPA: 3.88/5.00 (78%)

Ogbomosho, Oyo State, Nigeria Sept 2015 - December 2021

## **SKILLS SUMMARY**

• Languages: R, MY SQL,

• **Tools:** Power BI, Excel, PowerPoint, MySQL,

• Platforms: Tableau, Visual Studio Code

• Soft Skills: Rapport Building, Strong Stakeholder Management, People Management,

Excellent Communication, Critical Thinking, Research and Analytical Skills

## **PROJECTS**

## **Energy Drink Consumer Analysis | LINK**

## January 2024 - February 2024

- Data Cleaning & Statistical Analysis (R): Processed survey data for 10,000 respondents, identifying demographic trends in energy drink preference across age groups, gender, and purchasing patterns.
- Data Visualization (Power BI): Created interactive dashboards to highlight consumer insights, such as ingredient preferences, top market leaders, and preferred purchase locations, enhancing decision-making for targeted marketing strategies.

#### Restaurant Market Analysis | LINK

# March 2024 - April 2024

- Data Cleaning, Transformation & Statistical Analysis (R): Processed 9,551 restaurant records, ensuring data accuracy with detection of 9 null values in 'Cuisines' column, and verified data types and uniqueness with no duplicates.
- Data Visualization (Power BI): Developed interactive dashboards displaying regional distribution, popular cuisines, and online delivery trends, providing actionable insights for market expansion strategies.

#### **EV Market Performance Analysis | LINK**

#### February 2024 - April 2024

- Data Analysis (MySQL): Conducted regional sales analysis, growth rates, and market penetration calculations to uncover top-performing states and identify areas with declining EV penetration.
- Data Visualization (Power BI): Designed dashboards highlighting regional penetration, seasonal sales trends, and projected EV sales growth, enabling strategic planning for high-growth states

#### **CERTIFICATIONS**

## ALX Data Analytics (ALX) | [CERTIFICATE]

September 2024

- Knowledge of data storytelling to effectively communicate insights to non-technical stakeholders.
- Ability to create interactive dashboards and reports.
- Experience in using tools like Power BI, Excel for data visualization.
- · Ability to assess data for quality, reliability, and relevance in decision-making contexts
- Knowledge of database management systems like MySQL.

## Data Analytics (GOOGLE) | [CERTIFICATE]

February 2024

- Completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for introductory-level roles in Data Analytics
- Competent in tools and platforms including spreadsheets, SQL and R.
- Experience in using tools like Power BI, Excel for data visualization.
- Knowledge of database management systems like MySQL
- Ability to assess data for quality, reliability, and relevance in decision-making context