Oge (Jasper) Osanwuta

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Data Analyst

Process-oriented Data Analyst with 3+ years of experience in Business Intelligence, Data and Business Analysis. Experienced in interpreting, and analyzing data to make decisions and drive growth. Adept at querying Relational Databases, receiving, monitoring, and analyzing data from Excel, visualizing data for storytelling, and generating insights with Python and Microsoft PowerBI.

Technical Skills

- Tools: MS Excel, Power BI, Tableau, MS Word, Power Point, Python, R (Text Analytics), SQL, GitHub
- Certifications: MS Excel 2013, Kaggle Course: Time Series Forecasting, Kaggle Course: SQL
- **Skills:** Data Mining, Data Analysis, Statistics, A/B Testing, Business Intelligence, Machine Learning, Time Management, Organization, Problem Solving, Data Storytelling, Communication, Teamwork and Collaboration, Ability to work independently, Attention to detail

Professional Experience

UPWORK - Remote

Freelance Data Analyst

September 2021 - Current

- Led an app sentiment analysis project for a client to track their own, and their competitor's app review
 performance and translate insights into recommendations for app updates that led to a 12% increase in user
 reviews and 50 plus new users to their app.
- Owned the development and maintenance of reports and dashboards that helped communicate business impact to stakeholders at both strategic and tactical levels

SELF-EMPLOYED - Remote

September 2019 - Current

- Business Analyst
 - Collaborated with client's data and product teams to analyze user behavior data, identify key metrics, generate recommendations for product and feature improvement
 - Analyzed client data and built multiple dashboards with PowerBI that helped reduce cost by 7%
 - Built predictive models to promote upselling strategies for a food delivery company based on user behavior
 - Conducted exploratory analysis on ad hoc basis to understand client's business and detect anomalies
 - · Built and maintained my client's business intelligence reporting infrastructure
 - Retrieved data with SQL database on an ad hoc basis to perform analyses
 - Communicated results, and insights effectively to internal and external stakeholders using data visualization tools

Education

Master of Science in Business Analytics (STEM) Hult International Business School, San Francisco, USA August 2021

Bachelor of Science in Economics
Babcock University, Ilishan-Remo, Nigeria

August 2020