ANDREW BENYEOGOR

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OBJECTIVE

Analyst skilled in Sales analytics, Customer segregation analysis, Credit Risk Management, Financial Analysis, Enterprise Resource Planning, and data visualisation seeking a challenging role to drive business growth and enhance decision-making process

TECHNICAL SKILLS

- Data preparation and cleaning: Data wrangling, data profiling, data munging, data integration, and ETL
- Business Intelligence and analysis: Tableau, Tableau VisQL, Alteryx, Cognos Analytics, Celonis Process Mining
- Statistical Programming: Hypothesis testing, optimization, regression, and sentiment analysis, Python, and R studio
- Collaboration and Communication: Cross-functional teamwork, stakeholder management, Lean management
- SAP ERP: ABAP, Material Management, Production Planning, Sales & Distribution, Financial Accounting & Controlling
- Database Management and Spreadsheets: SQL, MySQL, SQLite, Microsoft Access, Microsoft Excel, and Google sheets
- Other: HTML, CSS, Javascript, Visio, Lucid Chart, Git Bash.

LICENCES AND CERTIFICATIONS

- Tableau Desktop Specialist
- Lean Six Sigma Green Belt
- SAP Certified Application Associate – SAP TS410
- SAP Certified Development Associate - ABAP with SAP

WORK EXPERIENCE

Graduate Assistant — Central Michigan University   January 2022 - December, 2022

- Performed Academic duties: grading assignments, maintaining, designing and developing new database system in MySQL
- Used knowledge of SAP to assist students in completing tasks and troubleshooting technical issues in ABAP Workbench
- Carried out surveys and student performance assessment reports on database courses

Loan Sales Analyst — Renmoney Microfinance Bank   October 2020 – July 2021

- Collaborated with underwriters and loan officers to gather financial data and provide insights for loan sales presentations.
- Developed and maintained data reports and dashboards using Tableau, for management and stakeholders.
- Conducted data-driven research and provided recommendations for improving loan origination processes, risk management, loan portfolio performance and customer acquisition strategies.
- Performed statistical analysis and data mining to identify trends, patterns, and insights that contribute to the bank's strategic decision-making process.
- Collected and analysed datasets related to bank statements, loan portfolios, customer profiles, and financial performance using Python, SQL queries and Excel spreadsheets to identify patterns, trends, and anomalies.

EDUCATION

Masters of Science, Information Systems | Central Michigan University, Michigan | **GPA: 3.90**   May 2023

- **Concentrations: Enterprise Resource Planning** (SAP S/4 Hana) & **Business Data Analytics**
- **Coursework:** System analysis, Lean Six Sigma, Decision modelling, Data visualisation, Business Process Integration
- **Enterprise Resource Planning Simulation Trading Games Mentor** (Volunteering) **- SAP Student User Group**
- **DOW SAP Award of Excellence**: Payroll & Timesheet Management using SAP ABAP, Dynpro screens and Custom tables

Bachelors of Science, Agricultural Economics | University of Benin, Benin | **GPA: 3.78**   Nov. 2018

- **Coursework**: Econometrics, Production economics,, Statistics, Agricultural Finance, Farm accounting, and management
- **Thesis Project:** Profitability Analysis of Catfish Farming in Ifo LGA (Review of fish farming economic performance)

ONLINE PROFESSIONAL TRAININGS

Tableau Financial Reporting & Financial Analysis Masterclass (UDEMY)   June 2023

Data Visualization and Dashboards with Excel and Cognos (Cousera)   April 2023

Learn Data Analysis with Pandas Course (Codecademy)   Oct. 2020