DANG PAM SAMUEL

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DB Zang Junction,Bukuru Express Way,Jos.

Objectives:

Dedicated and detail-oriented accountant with an HND in Accountancy and a Certified Data Scientist from Code Plateau. Proven track record in financial management, cost control, and data-driven decision-making. Seeking to leverage expertise in accounting and data science to contribute to the financial success of any organization that will need my expertise and skills.

Professional Experience:

Crispan Suites and Event Center, Jos
Credit Controller and Cost Accountant
January 2024 – Present

• Manage accounts receivable, ensuring timely collection of outstanding debts.
• Conduct detailed cost analysis to support strategic decision-making and optimize operational efficiency.
• Utilize accounting software (Sage50, Sage200, Micros, ERS, and QuickBooks) to maintain accurate financial records and reports.
• Implement financial controls to reduce cost and increase profitability.

Code Plateau, Jos
Data Science Intern Instructor
2023

• Developed and deployed data science projects, including a "Factors Affecting Breast Cancer Severity" web application.
• Built predictive models for heart disease and diabetes using Python and Power BI.
• Analyzed large datasets using SQL and SPSS to extract actionable insights.

Education:

Higher National Diploma (HND) in Accountancy
Plateau State Polytechnic Barkin-Ladi, *2019*

Certified Data Scientist
Code Plateau, *2023*

Technical Skills:

• Accounting Software: Sage50, Sage200, Micros, ERS, QuickBooks, Win HMS.
• Data Science Tools: Python, Power BI, SPSS, SQL, Eviews, Javascript, HTML
• Microsoft Office: Excel, Word
• Web Development: available in the project section of my website

Research Publications:
Available in the project section of my of my website

Projects:

• **Factors Affecting Breast Cancer Severity:** Web application analyzing breast cancer data to
predict severity.
• **Heart Disease Prediction Model:** Developed a model predicting the likelihood of heart
disease using machine learning techniques.
• **Diabetes Prediction Model:** Created a predictive model for diabetes diagnosis using statistical analysis.

Reference

Barr. Dr. Dagwom Yohana Dang - "ANAN University
Kwal, Near Jos"
Senior Lecturer
08035768203

Monday Nto Bereh (PhD) - "Plateau State
Polytechnic Barkin-Ladi"
Senior Lecturer
07039366964