



Abbas Nadani

Business Analyst

+234 813 753 5838



nadaniabbas105@gmail.com



<https://purehibiscus.github.io/abbasnadani.github.io/>



Entry-level data analytics professional; recently completed the Google Data Analytics Professional Certificate. Prior to that, I completed the Excel for Business Specialization course with Macquarie University (Online) and through that, I got hands-on experience using Spreadsheet to create Charts, Pivots, VLOOKUP, Excel Macros and lot more. Excellent understanding and proficiency of platforms for effective data analysis including SQL, Visualization using Tableau, and Statistical analysis and Visualization with R.

Education

Excel for Business Specialization Certificate - Macquarie University, (Online)

December 2023

Proficiently completed the Excel Business courses from Beginner to Advanced with hands-on experience with creating charts, pivot table, using VLOOKUP, XLOOKUP functions among other data analysis formulas and functions to derive functional and effective analysis.

Google Data Analytics Professional Certificate

February 2024

Completed extensive six month job-ready Google career certificate training. Demonstrated hands-on experience with asking questions for data preparation, processing, analyzing and visualization, creation of Charts and PivotTables. Basic skills in processing and analyzing data with R.

Data Analytics Essentials - CISCO Networking Academy

July, 2023

Thinking like an Analyst Certificate

January 2024

I.T Management; Software and Databases Certificate - Alison Online Learning

July, 2023

Python Essentials 1 - CISCO Networking Academy

August, 2023

Python Essentials 2 - CISCO Networking Academy

October, 2023

Diploma - Information Technology Management - Alison Online Learning

January 2024

LL.B and Sharia - University of Maiduguri

November 2024

IBM Data Analysis and Visualization using Python

Currently enrolled

Skills

- Analytical and Research Skills
- Strong verbal and written Communication Skills
- Strong attention to detail
- Ability to work independently and in collaboration
- Knowledge of Agile theory
- Adaptability and problem solving skills
- Ability to learn in a fast paced environment
- Data Visualization in Tableau
- Spreadsheets (VLOOKUP, MACROS, Application of complex Excel formula and functions)
- Proficiency in querying databases with SQL
- Data analysis and visualization with R
- Good understanding of ETL
- Design and create reports in Spreadsheets