

Siddick Konate

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Education

University of Buffalo

Buffalo, NY

Bachelor of Science in Management Information Systems, Class of 2024

Work Experience

Business System Analyst

April 2020 - Sep 2020

SYEP

- Collecting and analyzing data to understand patterns and trends to help the company to develop strategies
- Using CRM systems to help manage data and automate sales reports for better customer retention.
- Using Tableau for data analysis and creating interactive visualizations, dashboards and hierarchies.

Data Analyst Intern

June 2021- Aug 2021

MeriSkill

- Analyzed large datasets using python and excel to extract meaningful insights
- Cleaned and processed data to remove duplicates and handle inconsistencies
- Demonstrated proficiency in tools such as pandas, numpy, and matplotlib for data manipulation and visualization

Data Analyst Intern

June 2022 - Aug 2022

Accenture

- Cleaned, modeled and analyzed datasets to uncover insights into content trends to inform strategic decisions.
- Utilizing Microsoft Excel and SQL to clean and organize data
- Prepared a powerpoint deck and video presentation to communicate key insights for the client and internal stakeholders.

Data Analyst Intern

May 2023 - Aug 2023

Quantium

- Analyze transaction and customer data to identify trends and inconsistencies
- Create visualizations and prepare findings to formulate a clear recommendation for the client's strategy

- Leveraged acquired data analytics and insights from previous to create comprehensive reports for the category manager, facilitating informed strategic decisions and enhancing commercial applications.

Professional Certificates

IBM Business Intelligence Analyst Professional Certificate	April 2024
Tableau Advanced Data Visualization	April 2024
Business Analytics Specialization -UPENN(Ivy league)	April 2024
Google Business Intelligence Analyst Professional Certificate	Anticipated Certification May 2024

Projects

Tableau Project- In this project scenario I was employed as a data analyst for a company and I was told to produce a report to determine whether demographic, regional, and economic characteristics lead to a better life. In the project I import and clean data, and create interactive visualizations, hierarchies, insightful stories, and interactive dashboards.

IBM Clean and Analyze Data Project- Using excel for data cleansing to remove empty rows, duplicate records and spelling. Sorting and analyzing data by creating and using pivot tables that will be used to visualize in a dashboard.

IBM Cognos and Analytics Project - Creating dashboards for data visualization on excel and IBM cognos analytics. I also created column charts, tree maps, and bar charts to capture KPI metrics.

Microsoft Access Database Project-

- Building a database system for high school student council
- The database will make it easier to send organizations how many hours each student completes
- The database system tracks the number of volunteer hours for each person electronically rather than having to go back and look at the signatures of each person for all their time spent doing community service
- Using ERD , queries, relationships, primary key
- Using SQL and VLOOKUPS to create tables and scripts for the database structure
- Implement CRUD operations using SQL

Skills

- Data mining and Data cleansing
- Data analysis

- Data wrangling
- Microsoft excel
- Relational Databases
- Python
- Tableau
- MySQL
- PostgreSQL