

Divine Jude

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ABOUT ME

Enthusiastic and detail-oriented data analyst with a strong background in data analysis, visualization, and problem-solving. Strong background with experience in using Excel, SQL, and Python to perform data cleaning, manipulation, and analysis. Excellent communication and presentation skills, able to effectively communicate complex data insights to stakeholders at all levels. I am seeking an entry-level position in data analysis where I can apply my skills and grow my career.

WORK EXPERIENCE

[1 Jan 2023 – 14 Feb 2023]

Accenture North America Data Analytics and Visualization Virtual Experience

Forage

1. **Data cleaning:** After understanding the business, we cleaned the available datasets and thought about what an ideal dataset should look like for this problem.
2. **Data modeling:** After ensuring the data was clean for analysis, we needed to process and model this data into a dataset that could precisely answer the business questions and produce the necessary results.
3. **Data analysis:** With our new dataset, we used our analytical expertise to uncover insights from this dataset and to produce visualizations to describe the insights.

And finally, we used these insights to unlock business decisions and to make recommendations on the next steps.

[1 Jan 2021 – 31 Mar 2022]

Data entry clerk

Modeloe

City: St. Albans

Country: United Kingdom

- Provided document templates to help present business documents. E.g. to help project managers manage a challenging project, or Roadmaps to help Product Managers with planning.

[1 Jan 2020 – 1 Dec 2021]

Human Resources Intern

Nigerian Brewery

City: Oru-west

Country: Nigeria

1. **Data Analysis:** responsible for collecting, analyzing, and interpreting HR-related data such as employee demographics, turnover rates, compensation, benefits, and performance metrics. This involves creating reports, presenting findings, and making recommendations to management.
2. **HR Systems Management:** responsible for managing the organization's HR information system, including ensuring data accuracy, updating employee records, and providing support to employees and management on HR system-related issues.
3. **Employee Relations:** assisted in maintaining positive employee relations by ensuring that employee concerns and issues were addressed promptly and effectively.

Overall, as an HR analyst intern, my primary responsibility was to support the HR team in managing and improving the organization's human capital by analyzing data, supporting employee relations, and assisting in various HR functions.

EDUCATION AND TRAINING

[1 Jan 2017 – 24 Nov 2021]

Bachelor of Science

University of Port Harcourt

Address: Nigeria

Field(s) of study: Plant Science & Biotechnology

[1 Jun 2022 – 5 Feb 2023]

IBM Data Analyst Professional Certification

Coursera

Link: [https://www.coursera.org/account/accomplishments/specialization/certificate/](https://www.coursera.org/account/accomplishments/specialization/certificate/KCLV5UPFTLUW)

[KCLV5UPFTLUW](https://www.coursera.org/account/accomplishments/specialization/certificate/KCLV5UPFTLUW)

1. **Data Analysis:** Proficient in Excel, SQL, and Python for data cleaning, manipulation, and analysis.
2. **Data Visualization:** Skilled in creating effective and meaningful visualizations to communicate insights.
3. **Communication:** Excellent communication and presentation skills, able to effectively communicate complex data insights to stakeholders at all levels.
4. **Problem-Solving:** Strong ability to analyze and interpret data, identify trends and patterns, and develop solutions

DIGITAL SKILLS

Microsoft Excel | SQL | Python | IBM Cognos BI Suite | Power BI/Power Pivot

PROJECTS

[7 Jan 2023 – 5 Feb 2023]

IBM Capstone Project

1. Conducted project to provide insights and identify trends in programming languages, databases, platforms, and web frameworks.
2. Scraped data from various internet sources, including job postings, training portals, and surveys.
3. Cleaned and prepared data for analysis using data-wrangling techniques.
4. Applied statistical techniques to analyze data and identify insights.
5. Visualized findings using IBM Cognos Analytics and presented them in a report.
6. Provided valuable information for IT professionals, organizations, and individuals looking to stay current with the latest trends and technologies in the field.
7. Demonstrated skills in data analysis and ability to work with various data sources and tools to extract valuable insights.

Link: <https://github.com/Divine-Jude/IBM-Data-Analyst-Courses/tree/main/CapstoneProject>