Kamal Sambhani

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Experience

Business Analyst Intern   Jan 2024 – Mar 2024
Cyntexa   *Jaipur, India*

- Developed proficiency in utilizing analytical and visualization tools within the Salesforce ecosystem.
- Created detailed workflows for analytical cloud implementation resulting in a 25% increase in project efficiency.
- Engaged in meetings to grasp business goals and convert them into technical requirements.

Data Analyst Intern   June 2023 — Aug 2023
Cbi Solution   *Jaipur, India*

- Researched industry trends, market dynamics, and competitors, contributing to a 10% increase in insights.
- Optimized data by cleaning and preprocessing, reducing analysis time by over 2 hours per project.
- Worked on databases and utilized SQL for data retrieval and manipulation.

Business Analyst Intern   June 2022 — Mar 2023
GirnarSoft   *Jaipur, India*

- Acquired experience in analyzing key aspects of the business to evaluate factors driving results.
- Analyzed critical patterns to develop and execute business strategies that ensure client compliance.
- Ensure the appropriate and confidential handling and sharing of sensitive client data.

Projects

Netflix Analysis and Dashboard | *Python, Excel*   Github
- * Conducted basic exploratory data analysis emphasizing data exploration and visualization .
- * Used Excel to read and clean data, similar to the need for data cleansing, preprocessing, and visualization.
- * Lastly interpreted the insightful data through dashboard creation in Excel.

Cost Optimization Analyzer | *Python, SQL*   Github
- * Designed a cost optimization algorithm for efficiently tracking cost in a database.
- * Created the algorithm using Python and SQL for data manipulation and analysis.
- * Also created a script that uses Pandas and Numpy libraries to document all the changes.

FIFA World Cup Analysis | *SQL, PowerBi*   Github
- * Conducted an in-depth exploratory analysis of data, identifying key trends and patterns.
- * Used Python and SQL for data cleaning, analysis, and visualization, enhancing the project's accuracy.
- * Created visualizations for key insights, to ensure that the analysis was not only data-driven but also visually.

Technical Skills

Languages and Libraries: Python, SQL, Pandas, Numpy, Matplotlib
Core Subjects: Analytics, Visualization, Database, Statistics
Tools and Software: PowerBI, Tableau, MS Excel, Sheets
Soft Skills: Problem Solving, Critical and Analytical Thinking

Education

Poddar International College   July 2021 - June 2024
BCA : Computer Science And Application