AJAY KUMAR

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in https://www.linkedin.com/in/ajay-kumar-60b882259/ https://github.com/ajaygit888 Jind, Haryana

CAREER OBJECTIVE

Result-oriented & with experienced of Data entry specialist with expertise in SQL Database, Advanced Excel, google sheets, Business Intelligence tool. Another I've a strong ability to Data collection, data cleaning, data entry and Analyze data to generate valuable insights for business decision-making. I've successfully completed projects utilizing my analytical skills and visualization techniques.

EDUCATION

Bachelor of Arts General Arts

University of IGNOU

== 2021-2024

Hisar, Haryana

WORK EXPERIENCE

Data Entry Specialist

BOXIFIED

Sept 2022 - Aug 2023

New Delhi

- I've made every possible effort to fulfill the business objectives of the company.
- Collection of data from different sources and analyze, entries of data, stored & updated the data in database with high accuracy to help make better decisions of business

PERSONAL - PROJECTS

Sales Insights Analysis

SQL, Power BI

May 2023

- Extract data from 5 related tables in sales database using **SQLJOIN**.
- Transformed and filtered data using aggregating and filtering functions for improved reporting.
- Visualized data with **Power BI** to identify key Business intelligence for enhancing sales performance.

CERTIFICATIONS

- Diploma in Computer Application's & Programming, Chandigarh Haryana.
- Learning Data Analytics: 1 Foundations

SKILLS

- SQL (MySQL Database)
- Microsoft Office (Excel, Word, PowerPoint)
- Advanced Excel & Pivot tables
- Data Analysis & Data Manipulation
- Business Intelligence tool (Power BI)
- Basic google sheets
- Data Management
 - Effective Communication

E-Commerce Data Analysis

Excel Dashboard

Aug 2023

- Highlighted the top 3 based on their share percentage in overall sales.
- Analyzed sales data from each category to understand the performance of different categories.
- Analyzed profit data specifically from the top 10 to identify the most profitable categories.
- Identified which state generate the highest & explored potential reasons behind the variations.
- Identify the top 10 selling products based on tha sales volume. And displaying the top 10 customers who contribute the most to the overall profitability.

Superstore Data Analysis

Power BI

April 2023

- Analyzed Superstore sales data by region, category, segment.
- Created Visualizations to display the sales and profit data.
- Identify the top 10 selling products. And top 10 profitable customers.