ASHISH KUMAR

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Technical Skills

Languages and DataBases: Python, Pandas, Numpy, SQL, MySQL, Hive SQL
Visualization Tools: Tableau, Power BI
Other Skills: Advanced Excel, Business Analysis, Data Analysis, Customer Acquisition

Experience/Projects

CustomerInspire   March 2024 – Aug2024
Data Analyst

- Conducted SQL data analysis and validation in MySQL**, enhancing data consistency by 30% for Malindo Air's flight booking system.**
- Created and optimized stored procedures to automate report generation, **reducing processing time by 25%.**
- Built and deployed reports using iReport, **leading to a 20% increase in the efficiency of real-time data access and reporting on Jasper Server.**
- Regularly extracted and validated data from SQL databases**, achieving a 20% improvement in data accuracy.**
- Created and customized Jasper reports**, increasing reporting efficiency by 25%.**
- Automated data extraction, transformation, and loading (ETL) processes using Talend, **resulting in a 30% increase in data pipeline efficiency.**   *Bangalore , India*

PersonalProjects

Road Accident: Excel Dashboard | *Excel, Pivot table and Cleaning*   **June 2024**

- Developed a road accident dashboard in Excel, **improving KPI analysis efficiency by 30% using pivot tables and charts to identify trends and high-risk areas.**
- Identified key contributors to road accidents, **revealing that cars account for nearly 80% of casualties**, driving targeted safety interventions.
- Cleaned and preprocessed data, **enhancing KPI accuracy by 20%,** resulting in clear visualizations and actionable insights.

BLINKIT: Interactive Power BI Dashboard | *Power BI, Data Modelling and Cleaning*   **June 20224**

- Designed and implemented a dashboard to track key **KPIs** like total sales, average sales, number of items, average rating and item type, **improving data visibility and decision-making by 30%.**
- Conducted data cleaning and transformation processes, **enhancing data accuracy and reliability by 25% for better business insights.**

Bank Loan: Sql Data Analysis | *Sql Server, Data Cleaning*   **July 2024**

- Prepared SQL queries to analyze **KPIs** like loan applications, funded amounts, and interest rates**, increased data accuracy by 25%.**
- Optimized queries for monthly and YTD **KPIs**, **boosting financial reporting efficiency by 30%.**
- Analyzed loan performance to identify high-risk segments, **improving risk management by 25% through insights into good and bad loan percentages.**

Education

Bihar University   **Aug 2019 – May 202**
Bachelor of Computer Application   *Muzaffarpur, Bihar*