



PRATIK RANGIRE

Data Analyst

CONTACT ME

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- Kumhari Balaghat Madhya Pradesh

EDUCATION

RGPV UNIVERSITY

Diploma in Computer Science and Engineering

Govt. Polytechnic College Balaghat
Nov 2020 - May 2023

Computer Science B.Tech

Bansal Institute of Research & Technology
Bhopal
Sep 2023 - June 2026

Geeks Of Gurukul

Full Stack Data Analytics
2024

TECHNICAL SKILLS

- Programming Languages: SQL,
- Python(Numpy, Pandas, Matplotlib, Seaborn)
- Data Visualization: Tableau, Power BI, Matplotlib
- Tools and Software: Excel, Jupyter Notebook

SOFT SKILLS

- Hard & Smart Working
- Attention to Detail
- Effective Communication

INTERESTS

- Traveling
- Listening Songs

CERTIFICATIONS

- CCNA CERTIFICITE

PROFESSIONAL SUMMARY

Proficient in SQL, Python, and data visualization tools such as Tableau and Power BI. Demonstrated expertise in statistical analysis, data mining, and predictive modeling to improve operational efficiency and business performance. Strong problem-solving skills with a proven track record of managing multiple projects in fast-paced environments and delivering results that drive revenue growth and cost reduction. Adept at collaborating with cross-functional teams to develop data-driven strategies and foster a culture of continuous improvement.

PROJECTS :

Excel-Project

1. Space travel dashboard Using Excel

Created a dynamic space travel dashboard in Excel, visualizing key metrics and trends for mission performance and resource allocation. Utilized advanced Excel functions and data visualization tools to enhance decision-making processes.

2. Call Center Dashboard Using Excel

Created an interactive Call Center Dashboard in Excel, enabling real-time monitoring of key performance metrics. Utilized advanced data visualization techniques to streamline reporting and enhance decision-making.

3. Store Analysis Project

Conducted comprehensive store analysis project utilizing data-driven insights to optimize operational efficiency and enhance customer experience.

SQL-Project

1. Car Analysis

Designed and implemented SQL queries to analyze car sales data, providing insights into sales trends, customer preferences, and inventory management.

2. PizzaHut

Created and optimized SQL queries to analyze sales and customer data for PizzaHut, providing actionable insights to improve business operations and marketing strategies.

Python-Project

1. Project Bank Customer Churn Model

Developed a predictive model using Python to identify bank customers likely to churn, utilizing machine learning algorithms and data analysis techniques. Analyzed customer behavior and transaction data, improving customer retention strategies.