



Contact

📞 8349935566
✉ ranveersingh0699@gmail.com
🏠 Indore,MP
🔄 Ranveersingh06
🌐 ranveer-singh-93594a208

Education

Data Analytics

Masai
October 2024-present

Master of Business Administration

Sage University
July 2022 - June 2024

Technical Skills

Advanced Excel Pandas
Power BI MYSQL Python
Scikit-Learn

Soft Skills

Time Management
Effective Communication
Adaptability
Problem Solving Teamwork

Ranveer Singh

Professional Summary

Analytical and results-driven Data Analyst skilled in Python, MySQL, and Power BI. Proficient in data manipulation, cleaning, and visualization with tools like Pandas and NumPy. Strong problem-solving abilities, attention to detail, and a passion for delivering actionable insights to drive business decisions.

Projects

Mobile User Data Analysis Dashboard

[Github Repo](#)
[Link](#)

Power BI Python Pandas Matplotlib
Seaborn MySQL

- Developed Power BI dashboards to visualize mobile user behavior and data usage patterns, providing actionable insights.
- Conducted exploratory data analysis (EDA) in Python to identify trends and anomalies in mobile data.
- Utilized Pandas, Matplotlib, and Seaborn for detailed statistical analysis and visualization of user metrics.
- Integrated MySQL for centralized data storage, enabling efficient data management and accessibility.
- Enhanced app performance and infrastructure planning through in-depth analysis of demographic and usage data.

Investment Data Analysis and Visualization Dashboard

[Github](#)
[Repo Link](#)

Python Streamlit pandas Matplotlib
Seaborn Plotly

- Processed and prepared investment data to ensure accuracy and usability for analysis.
- Built an interactive Streamlit dashboard featuring various filters and key performance indicators.
- Created advanced visualizations utilizing Plotly, Matplotlib, and Seaborn for comprehensive data presentation.
- Developed modular backend functions to efficiently manage data handling tasks.
- Delivered actionable insights on funding trends, sector distributions, and geographic investment patterns.