

BRAJMOHAN

DATA ANALYST | POWERBI DEVELOPER | WEB DEVELOPER



[PORTFOLIO](#)

CONTACT

- 📞 91+ 7300790419
- ✉️ rishavparihar81@gmail.com
- 📍 Agra , Uttarpradesh , India
- 🌐 [linkedin.com](#)
- 🌐 [Github](#)

SKILLS

- **PYTHON** - Python OOPs: "Python OOPs is a programming paradigm that uses classes and objects to model real-world entities, enabling encapsulation, inheritance, and polymorphism.
- **DSA** - "DSA is the study of efficient ways to organize data and solve problems using algorithms for optimal performance.Crisis Management
- **Machine Learning**: Machine Learning is a technique where systems learn patterns from data to make predictions or decisions without being explicitly programmed.
- **web devopment**: HTML, CSS, JavaScript for user interfaces , and the backend with Django to handle server-side logic, databases, and application functionality."
- **Tools**: Powerbi , tableau.
- **Database**: MySQL , Mongoddb.
- **Python library**:
- **NumPy**: Fast array operations Pandas: Data analysis and manipulation made easy.
- **Matplotlib**: Basic plotting for visualizing data.
- **Seaborn**: Stylish statistical plots built on Matplotlib.
- **Scikit-learn**: Machine learning tools for predictive modeling.
- **TensorFlow**: Deep learning framework for neural networks.

CERTIFICATEIONS

- CERTIFIED DATA ANALYST FROM E-GAIN TRAINING INSTITUE
- CERTIFIED POWER BI DEVELOPER FROM SIMPILI LEARN
- CERTIFIED POWER BI DEVELOPER FROM SIMPILI LEARN [PORTFOLIO](#)



PROFILE

Detail-oriented Data Analyst with 6+ months of experience in data analysis, visualization, and reporting. Skilled in Python, SQL, Power BI, and Excel, with hands-on experience in building data-driven solutions. Developed a **business consultancy website using Django framework** and successfully completed multiple projects in data science, including predictive modeling and exploratory data analysis. **Strong problem-solving abilities** with a passion for leveraging data to optimize business performance and decision-making.



WORK EXPERIENCE

INTERSHIP (Ybi Foundation)

MAY-224

- Worked on real-world data analysis projects as a Data Analyst intern.customer trends, peak seasons, and high-demand destinations.
- **iPhone Sales Analysis Project**: Analyzed sales patterns, pricing trends, and customer demand to derive business insights.
- **Superstore EDA Project**: Performed exploratory data analysis to identify key sales drivers, product performance, and regional trends.
- Applied **Python (Pandas, NumPy, Matplotlib, Seaborn)** for data cleaning, visualization, and reporting.

Data Analyst (OVO TRIP)

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PRESENT

- Collected, cleaned, and **analyzed tourism-related data** to identify customer trends, peak seasons, and high-demand destinations.
- Designed interactive **dashboards in Power BI/Excel** to track bookings, revenue, and customer demographics.
- Automated reports using **Python (Pandas, NumPy)**, improving efficiency in data reporting.
- Provided actionable insights that helped optimize tour packages, increase customer engagement, and improve business decision-making.



EDUCATION

BACHELOR OF ENGINEERING

2022 to 2026

Dr. Bhimrao Ambedkar University



PROJECTS

Voables Website [PORTFOLIO](#)

- Currently work on to create a business consultancy website using frontend like html , css , javascript and using backend python library django . data base i use my sql

Analyze Mobiles Sales Data Using Jupiter Notebook [Link](#)

- Using jupiter note book analyze mobiles sales data and extract some useful insights . and using insights visualize the data using powerbi tool
- data set I use from kaggle , tools are use python libraries and power bi

Customer Churn project Using Jupiter Notebook [Link](#)

- In the Customer Churn project using a telecom dataset, I cleaned and analyzed customer data to identify key factors influencing churn. I built visualizations in Jupyter Notebook to highlight trends like contract type, tenure, and service usage. Based on insights, I recommended strategies to improve customer retention and reduce churn risk.