RAHUL JANGAM
Data Analyst

My Contact

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Hard Skill

- **Microsoft Excel**
- **Python**
- **SQL**
- **Tableau**
- **Power Bi**
- **Google Analytics (Basic)**

Soft Skill

- **Observation**
- **Decision making**
- **Communication**
- **Multi-tasking**
- **Team leading**

Education Background

- **Data Analyst certification**

  Jobaaj Learnings

  Completed in Jan 2023

- **Bachelor of Science (BSc)**

  B..N. Bandodkar College, Thane

  Completed in 2019

Hobbies

- Analyzing Stocks Charts
- Trekking

About Me

Passionate about data analytics and visualization. Seeking opportunities where I can utilize my analytical, mathematical, visualization and technical skills to solve real life problems related to analyzing a big volume of datasets to draw insights that can help with business decisions.

Projects

Retail E-Commerce Analysis [Excel / SQL / Tableau/ Power Bi]

- Led team of 5 and successfully completed retail store data analysis and performed KPI's such as payment statistics, time taken for delivery of product etc.
- Cleaned data in **Excel** using **power query**, removed bad records, analyzed data and performed KPI's using **Power pivot**, **VLOOKUP**, **pivot table**, etc.
- Ingested data in **MySQL database** and performed **KPI's** using queries, joins and matched the result with excel output.
- By using **Power Bi** and **Tableau** showed the relationship between shipping days and review score given by customer and created visualization for all other indicators on **interactive dashboard**

Bicycle Sales Analytics [Python / Tableau / Power Bi]

- **Data** has **Quality** issue like Validity, Completeness, Consistence, etc. this data is clean using Python functions like replace, fillna, drop, etc. join it using **excel**.
- Load this Clean data into the **Power BI** and **Tableau** and get insight from the data.
- This **Dashboard help** the company to target specific age group of people, bicycle brand and class to specific customer, particular region

HR Analytics [Excel / Tableau]

- Design a **Tableau Dashboard** to track employee's response (attrition) who has left and working in the company.
- On the basis of age group, department, Job satisfaction rate and education, HR team will get the area of improvement and according to that team will get the decision, for efficiency of employees.

Achievements

- 3 years as **NCC** cadet: **Represented** Mumbai at All India Yachting Camp, Mumbai. imparted training on rigging and sailing including Lead in seamanship, **communication**.
- **Conducted** blood donation camps in Thane city. Arranged inter-college Drill competition for more than 15 colleges. Assisted Thane Traffic Police in **management** of traffic during festivals.