

Zomato Data Analysis Project

Step 1 - Importing Libraries

```
[ ]: Pandas is used for data manipulation and analysis.  
Numpy is used for numerical operation.  
Matplotlib.pyplot and seaborn are used for data visualization.
```

```
[1]: import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
import warnings
warnings.filterwarnings("ignore")
```

Step 2 - Create a Dataframe

```
[9]: dataframe = pd.read_csv(r"C:\Users\Itians\downloads\Zomato data .csv")
dataframe
```

[9]:	name	online_order	book_table	rate	votes	approx_cost(for two people)	listed_in(type)
0	Jalsa	Yes	Yes	4.1/5	775	800	Buffet
1	Sai Fli	Yes	No	4.1/5	787	800	Buffet