

Zomato Data Analysis

name online_order book_table rate votes approx_cost(for two people) listed_in(type)

787

918

88

Buffet

Buffet

Buffet

Buffet

Buffet

800

300

600

Yes 4.1/5

No 4.1/5

No 3.8/5

No 3.7/5

No 3.8/5

import matplotlib.pyplot as plt

Jalsa

Yes

Yes

Yes

In [2]: df = pd.read_csv("Zomato data .csv")

Spice Elephant

San Churro Cafe

Grand Village

3 Addhuri Udupi Bhojana

import pandas as pd
import numpy as np

df.head()

1

2

import seaborn as sns