# ZOMATO RESTAURANT ANALYSIS AND PREDICT THEIR RATINGS

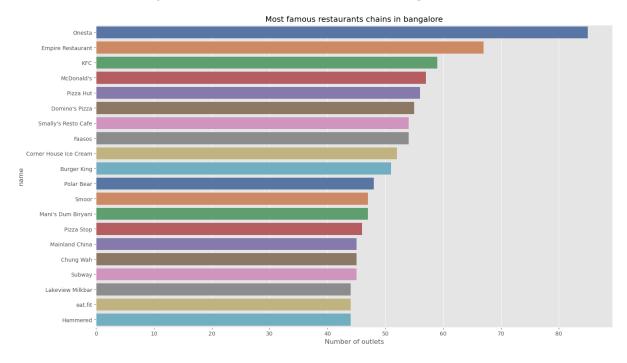


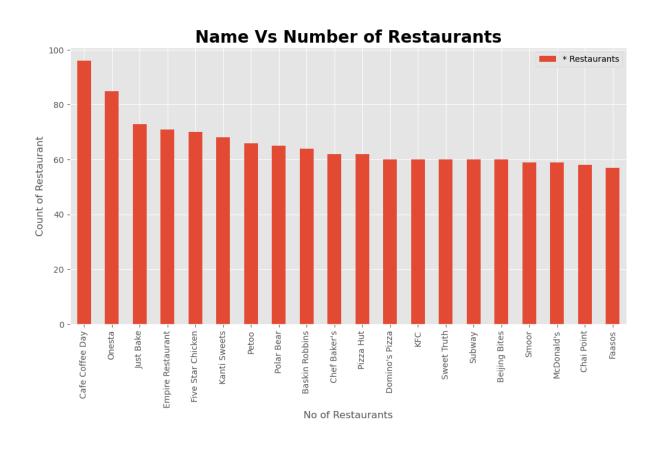
**RIYA OJHA** 

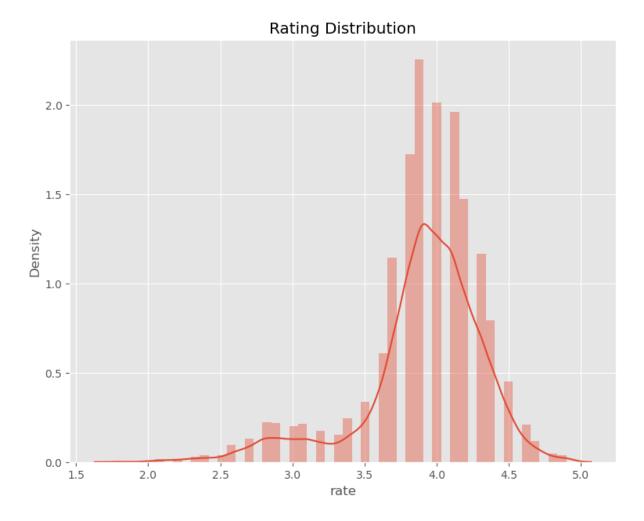
# **Document Control**

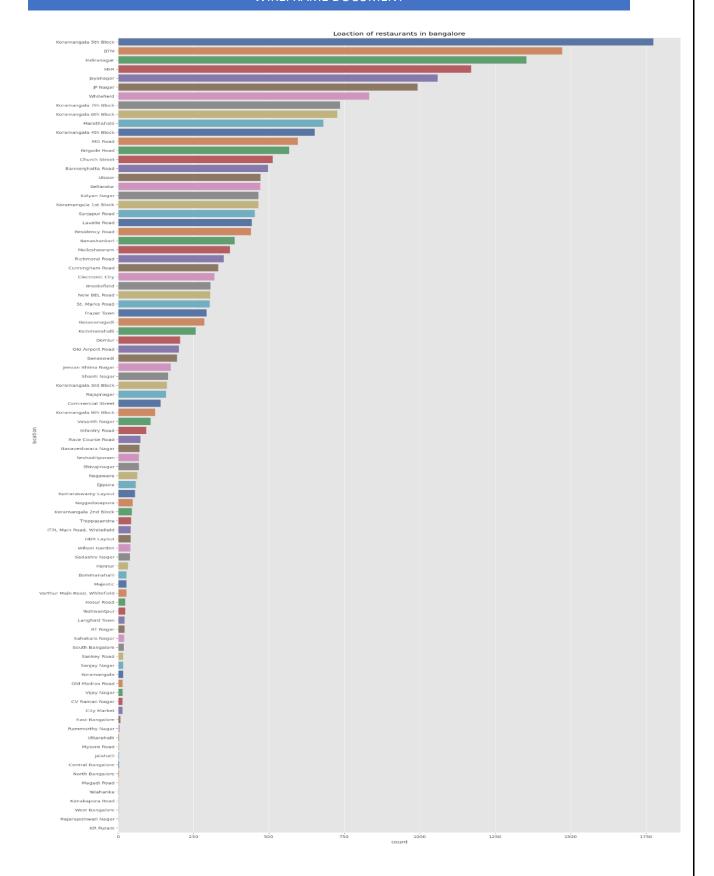
DATE	VERSION	DESCRIPTION	AUTHOR
	1.0	Introduction,Problem Statement	Riya Ojha
	1.1	Dataset Information, Architecture Description	Riya Ojha
	1.2	Final Revision	Riya Ojha

# We Performed Exploratory Data Analysis on Jupyter Notebook and then created a Python Api to predict the rating of restaurants.

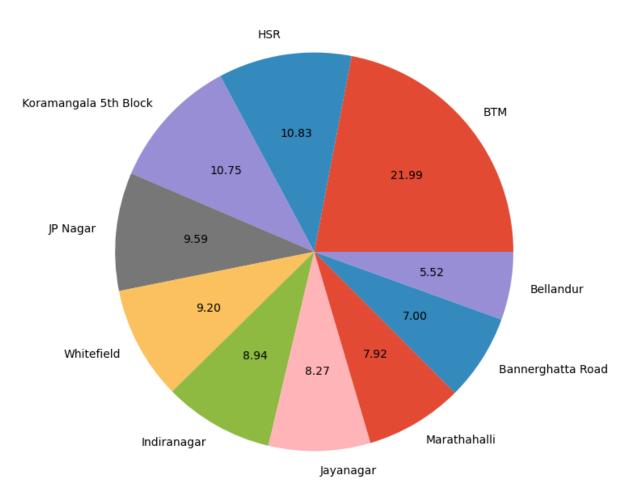




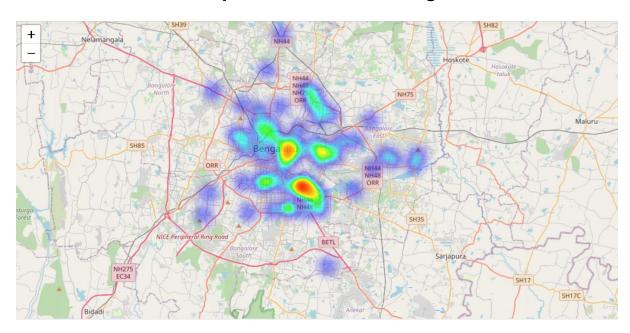


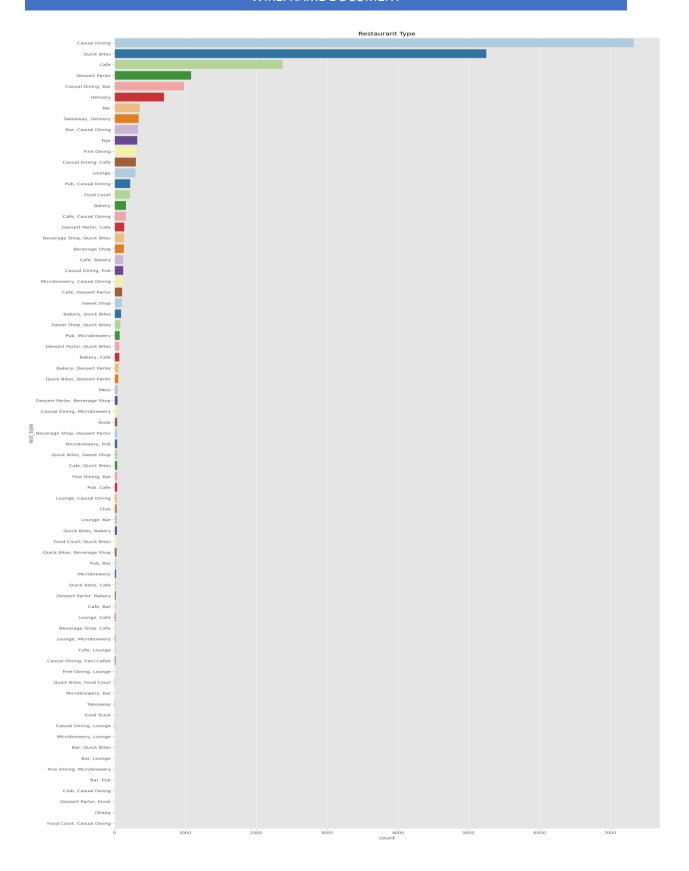


## Location percentage



# **HeatMap of Restaurants in Bangalore**

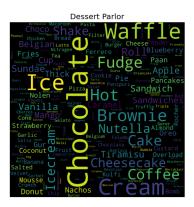


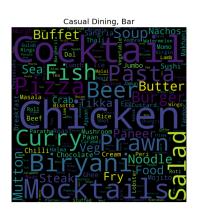


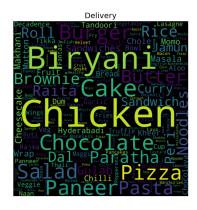






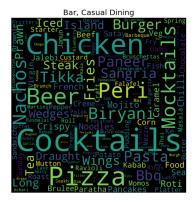


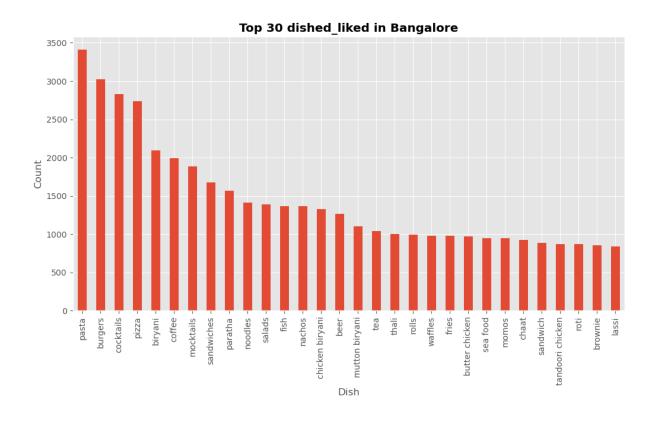


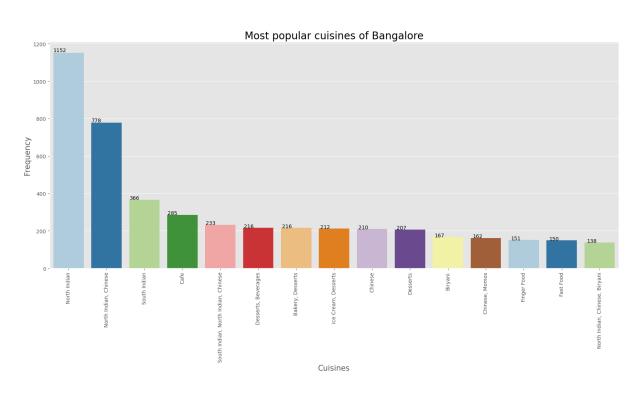












## True rate vs Predicted rate

