

Restaurant Recommendation Description

- The project uses a subset of Zomato dataset of restaurants in Bangalore (only 5000 records are being used)
- The dataset contains the following columns
 - Name
 - Rate
 - Votes
 - Location
 - rest_type
 - dish_liked
 - cuisines
 - listed_in(type)
- Words from the following columns are stored as Key_Words in another column
 - rest_type
 - dish_liked
 - cuisines
 - listed_in(type)
- The code uses cosine_similarity function to find similarities (using Key_Words) between different restaurants by assigning a similarity score to each restaurant
- The function “recommendations” returns a list of restaurants based on the argument passed in the function. The argument passed is a restaurant name