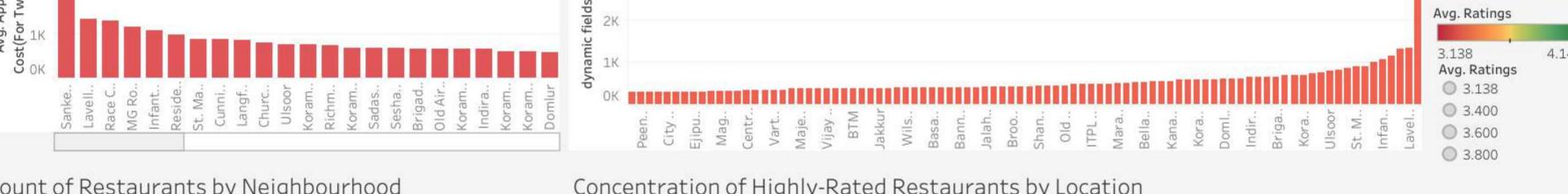
Zomato Cost and Neighbourhood Analysis

Average Cost for 2 by Location



Correlation of Cost vs Restaurant Ratings & Popularity

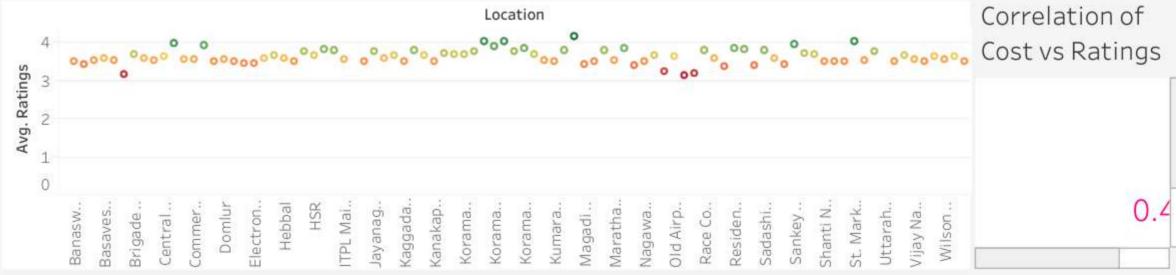


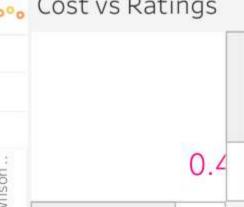


Count of Restaurants by Neighbourhood



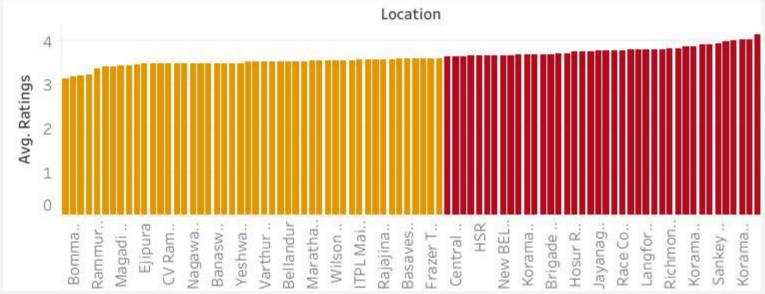
Concentration of Highly-Rated Restaurants by Location



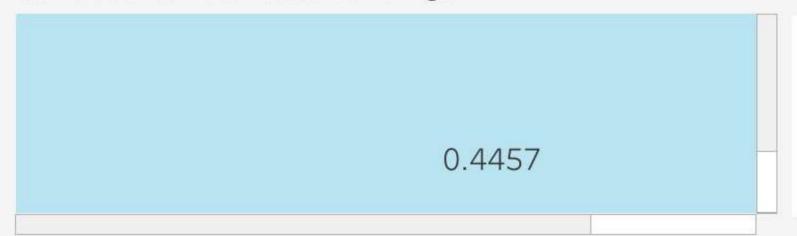


Zomato Restaurant Performance and Popularity

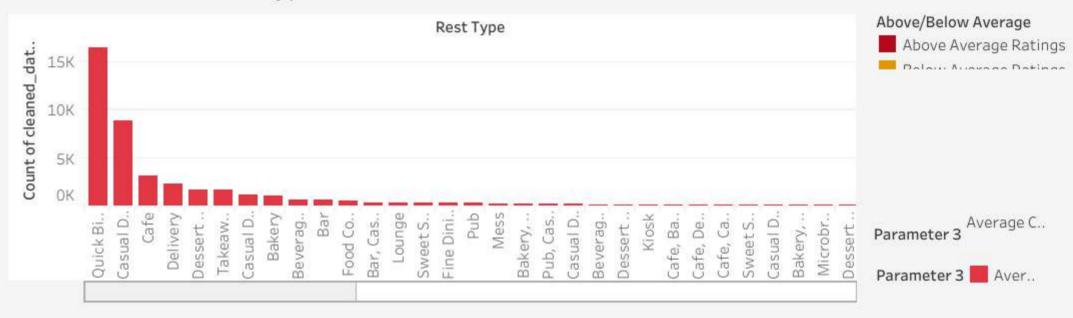
Distribution of Restaurant Ratings across the City



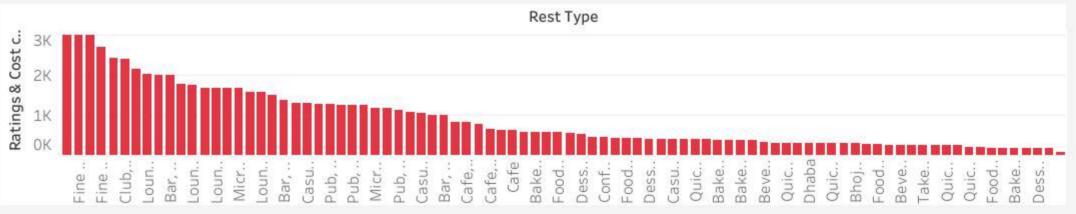
Correlation of Total Votes vs Ratings



Common Restaurant Types



Comparison of Costs and Ratings by Restaurant Types



Zomato Cuisine and Food Analysis



Popular Cuisines by Location

Location Basavanagudi Name

Most Liked Dishes by Restaurant

Location Koramangala 8th Block

Name

Chocolate Iruttle, Blueberry Cheesecake Sandwiches, Sandwich, Omelette, Cheese Maggi

Neer Dosa Pasta, Salad, Mousse, Noodles, Fries,

lutton Curry Mocktails, Pizza

Burgers, Pizza, Chocolate Fudge, Caramel

Cheesecake, Vanilla Ice Cream, Hot

Chocolate, Thick Shakes

Momos, Chicken Lollipop, Chicken Momo, Noodles, Chicken Thukpa

Salads, Sandwiches, Shawarma, Watermelon Juice, Tea, Papaya Juice, Fruit Juices Sea Food, Dal Makhani, Basmati Rice, Butter Chicken, Chicken Tikka Masala

Ice Cream, Desserts Biryani, North Indian

South Indian, Chinese, North Indian South Indian, Beverages Desserts, Bakery

Fast Food, Biryani Desserts, Ice Cream Biryani, Kebab, Chinese South Indian, Chinese

South Indian, North Indian, Chinese, Street Food North Indian, Mughlai North Indian, Chinese

Pizza Bakery, Desserts North Indian, Biryani, Fast Food, South Indian, Biryani

Finger FoodSouth Indian, North Indian, Chinese

Fast Food

Chinese, North Indian Bakery North Indian, Asian, Continental

North Indian, Rajasthani
Mithai Fast Food, Maharashtrian Biryani
Fast Food, Beverages South Indian

North Indian, Street Food Desserts, Asian, Beverages

Asian, Continental

South Indian, Street Food Burger, Fast Food, Italian

Street Food, Fast Food Fast Food, Pizza Bakery, Mithai

Zomato Availability and Services Analysis

