# Zomato Restaurants Data Analysis

Gain insights into various aspects such as dining and delivery ratings, customer preferences, popular cuisines and more....

**By: Rajesh Challa**

rajeshchalla104@gmail.com

Github link

# About the data:-

- This dataset provides a comprehensive view of the restaurant scene in the 13 metropolitan areas of India( 900 restaurants)

- In this dataset, we have more than 127000 rows and 12 columns, a fairly large dataset.

- The Data includes both categorical and numeric values, providing a diverse range of information.

- It enables the exploration of dining patterns, the comparison of restaurants and cuisines between cities, and the identification of trends in the food industry.

# Understanding the features:-

- **Restaurant Name:** The name of the restaurant.
- **Dining Rating:** The rating given by customers for the dining experience at the restaurant.
- **Delivery Rating:** The rating given by customers for the delivery service provided by restaurant.
- **Dining Votes:** The number of votes or reviews received for the dining experience.
- **Delivery Votes**: The number of votes or reviews received for the delivery service.
- **Cuisine:** The type of cuisine or culinary style offered by the restaurant.
- **Place:** The name of the place where the restaurant is located in a city.
- **City Name:** The name of the metropolitan area or city where the restaurant is located.
- **Item Name:** The name of a specific dish or item offered by the restaurant.
- **Best Seller:** Indicates whether the item is a best-selling dish or not.
- **Votes:** The number of votes or reviews received for the specific item.
- **Prices:** The prices associated with each item offered by the restaurant.