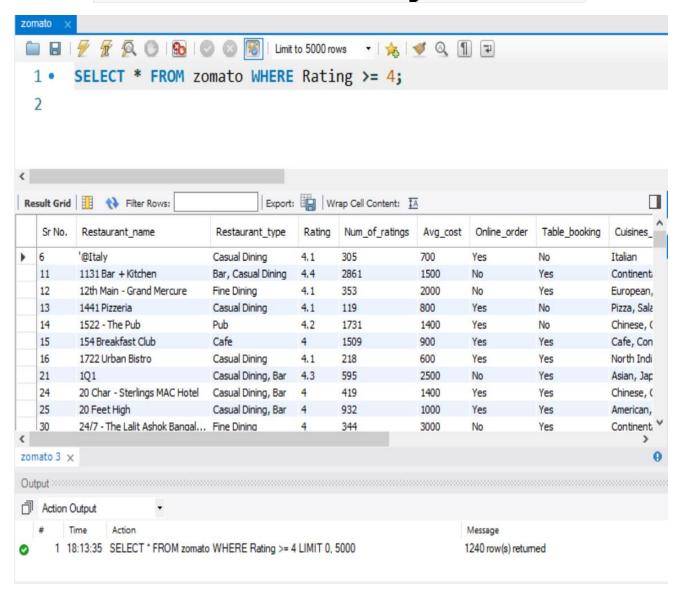
SQL Project Online Food delivering (Zomato) Dataset

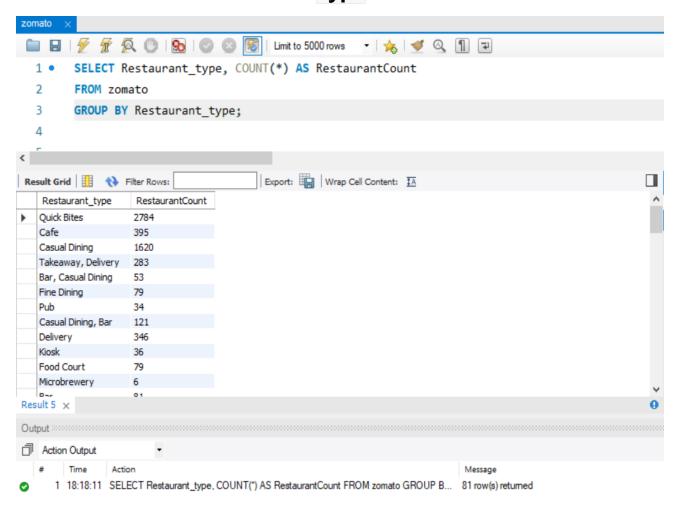
Source – https://www.kaggle.com/datasets/abhijitdahatonde/zomato-restaurants-dataset

Submitted by - Jalay Bhuva

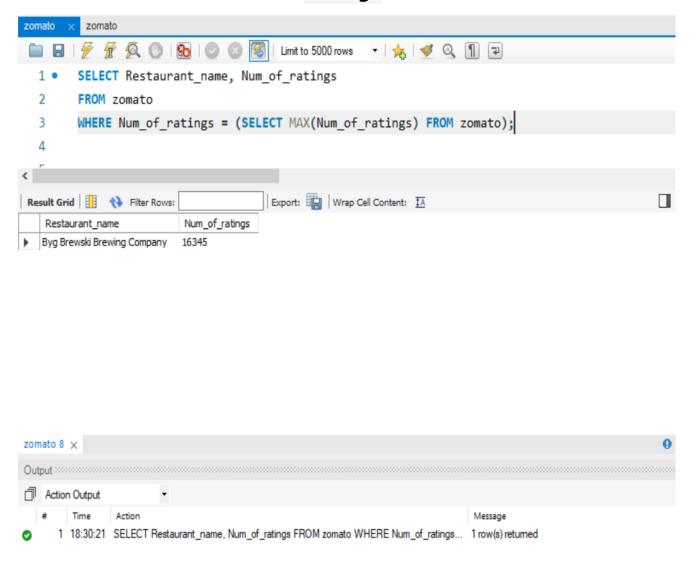
1. Retrieve Restaurants with Ratings Greater Than 4



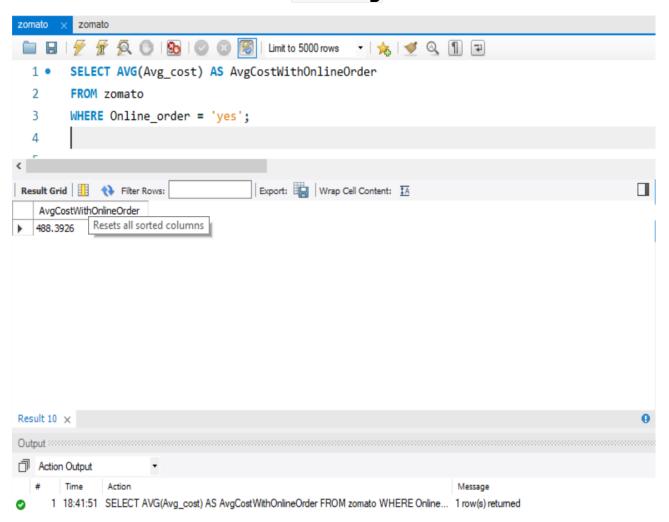
2. Count the Number of Restaurants in Each Restaurant Type



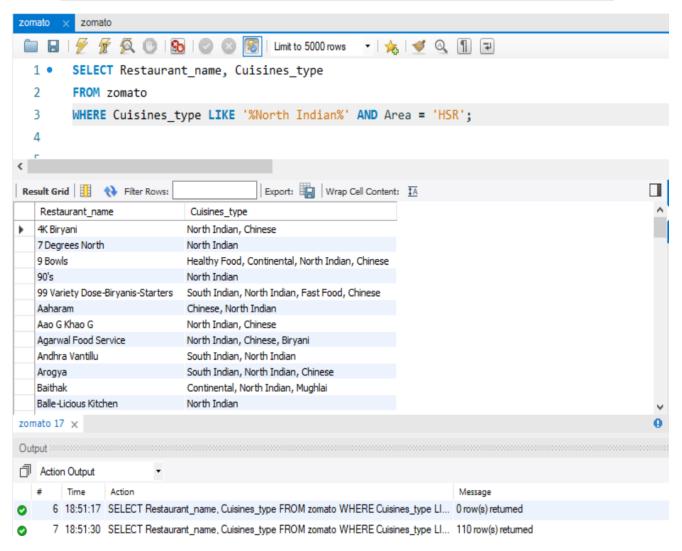
3. Find the Restaurant with the Highest Number of Ratings



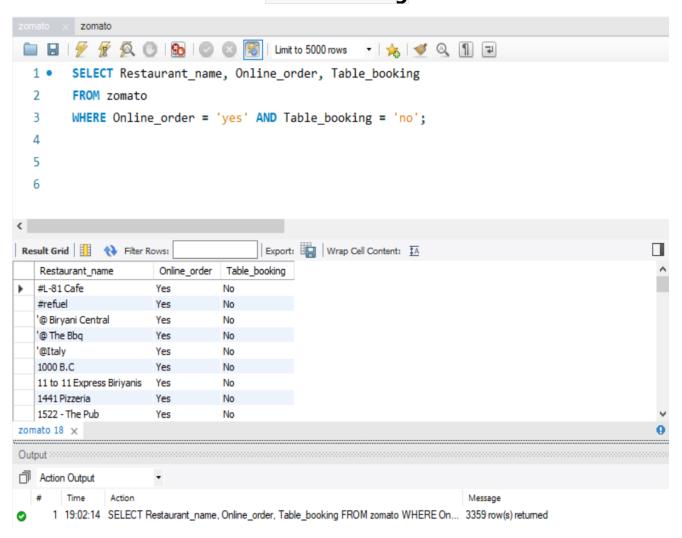
4. Calculate the Average Cost for Restaurants with Online Ordering



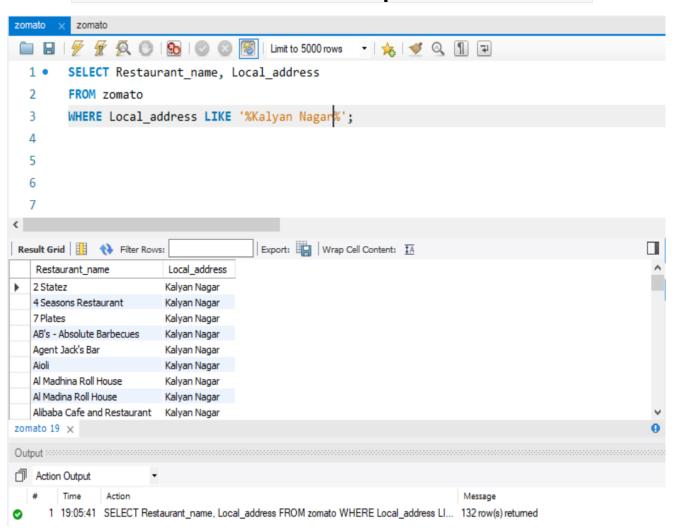
5. List Restaurants with Specific Cuisines in a Certain Area



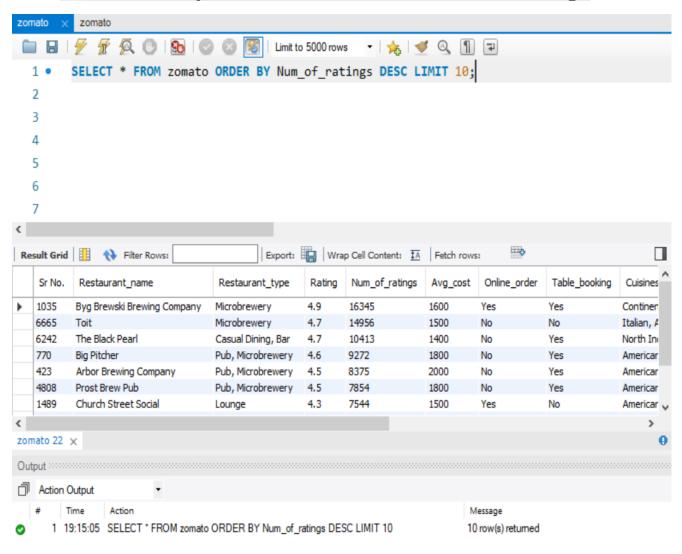
6. Find Restaurants that Offer Online Ordering but Not Table Booking



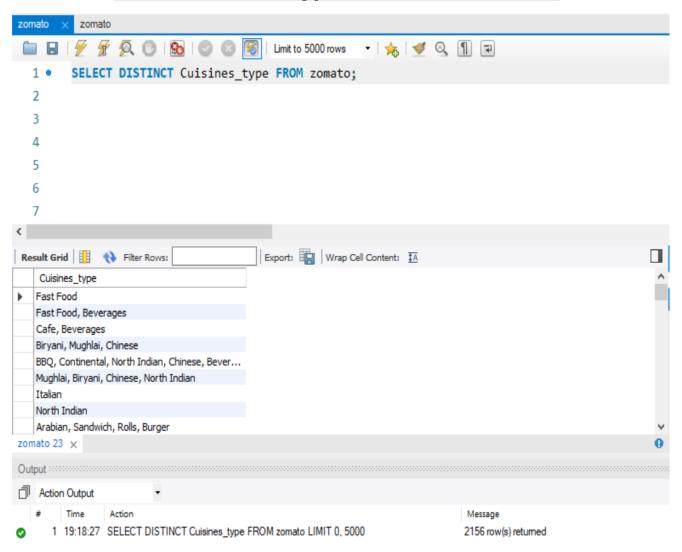
7. Search for Restaurants with a Specific Local Address



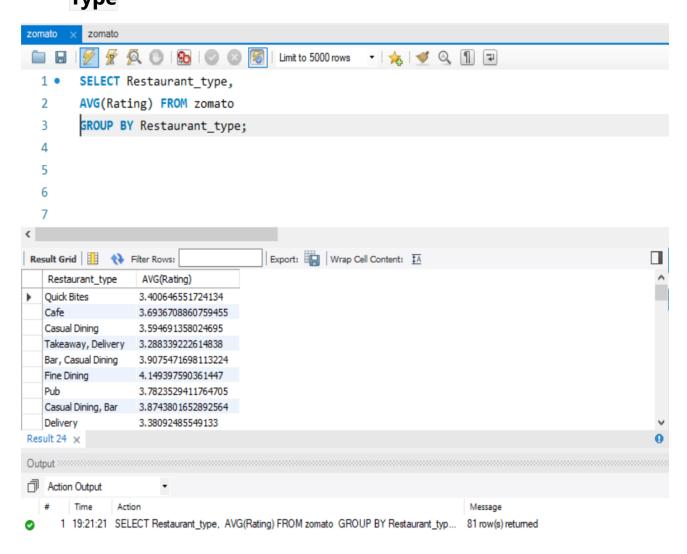
8. Find the Top 10 Restaurants with the Most Ratings



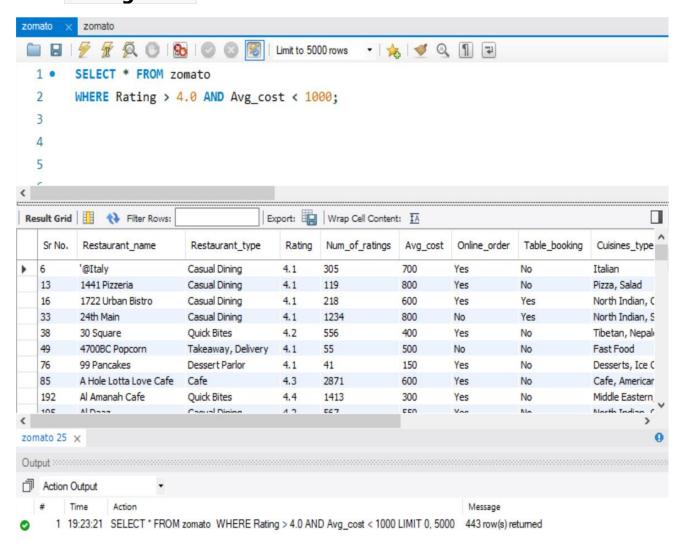
9. List the Different Types of Cuisines Available



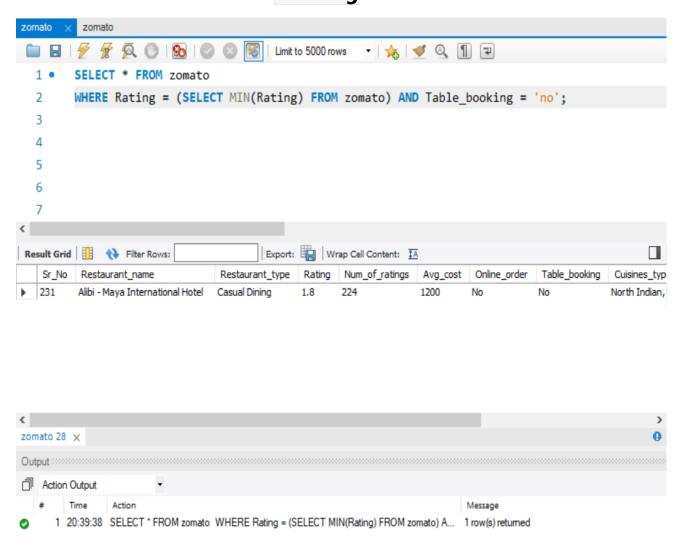
10. Calculate the Average Rating for Each Restaurant Type



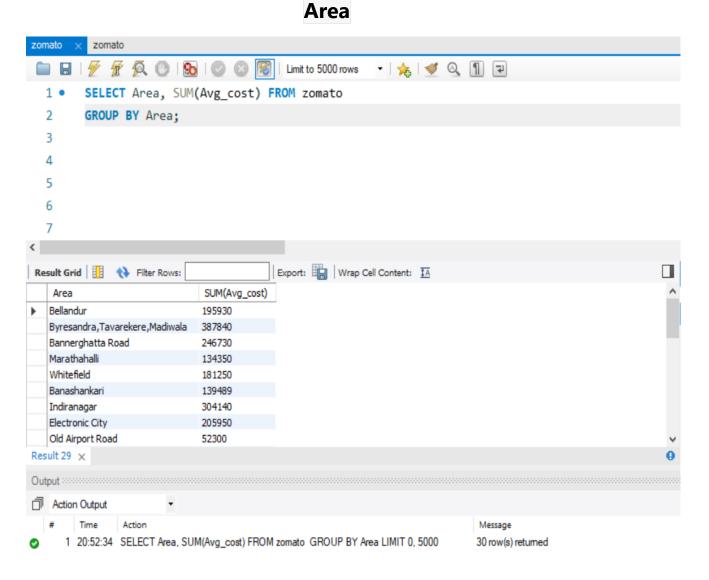
11.Find Restaurants with High Ratings and Low Average Cost



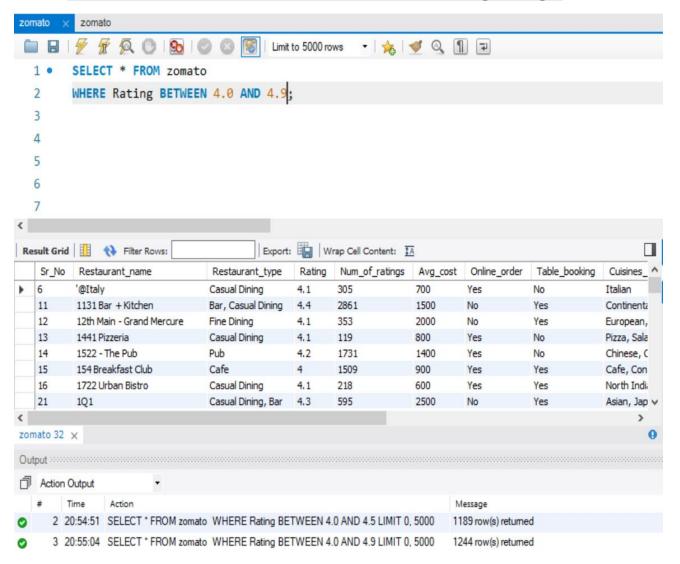
12. Find Restaurants with the Lowest Rating and No Table Booking



13. Calculate the Total Cost Spent at Restaurants in Each



14. Find Restaurants with a Specific Rating Range



15. Count the Number of Restaurants by Restaurant Type

