SWIGGY ANALYSIS DASHBOARD

1. **ID**: A unique identifier or index for each entry.

2. **Area**: The area or locality where the restaurant is located.

3. **City**: The city where the restaurant is situated.

4. **Restaurant**: The name or identifier of the restaurant.

5. **Price**: The price range or average cost of dining at the restaurant.

6. **Avg ratings**: The average ratings or reviews for the restaurant.

7. **Total ratings**: The total number of ratings or reviews for the restaurant.

8. **Food type**: The type or cuisine of food served at the restaurant.

9. **Address**: The physical address or location of the restaurant.

10. **Delivery time**: The estimated delivery time for food orders from the restaurant.

INSIGHTS FROM THE DASHBOARD

1. **Restaurant Comparison**: Comparing different restaurants based on their attributes such as price, ratings, and food type.

2. **Location Analysis:** Analyzing restaurant distribution across different areas and cities.

3. **City Preferences:** Studying customer preferences for restaurants in different cities.

4. **Price Analysis:** Analyzing the relationship between price range and customer ratings.

5. **Ratings Impact:** Analyzing how average ratings and total ratings affect restaurant popularity.

6. **Delivery Time Analysis:** Studying customer expectations for delivery time and its impact on restaurant choice.

7. **Comparative Analysis:** Comparing restaurants based on ratings, total ratings, and other attributes.

8. **Food Type Impact:** Studying how the type of food offered impacts customer choices.

9. **Visualizing Restaurant Data:** Using the data visualization to present some insights on restaurant attribute and preferences.