Swiggy Restaurants Overview – Hyderabad

Objective:

To analyze restaurant data from Swiggy (specific to Hyderabad) and derive key insights on customer preferences, restaurant performance, and cuisine trends using Excel and SQL.

Dataset Used:

- swiggy restaurants.csv
- Contains restaurant name, cuisine, area, average rating, delivery time, price, etc.

Tools Used:

- **SQL** – for querying and analyzing raw data
- **Microsoft Excel** – for creating interactive dashboards, charts, and summaries

Key Analysis Performed:

- Top 10 Premium Priced Cuisines
- Top 10 Budget Friendly Cuisines
- Most Famous Cuisines
- Top Restaurants by Cuisine Variety
- Fastest Delivered Areas
- Top Cuisines by Average Rating
- Top Restaurants by Avg Rating
- Total Restaurants by Area

Files in This Project:

- Swiggy Restaurants Data.csv – Raw dataset
- Swiggy_Restaurants_Dashboard.xlsx – Excel dashboard
- Swiggy_SQL_queries.pdf – All SQL queries and outputs
- Project_Summary.pdf – Project overview and context

Note:
A minor percentage difference was observed between SQL and Excel outputs for cuisine popularity due to calculation methods. This does not impact overall insight accuracy.