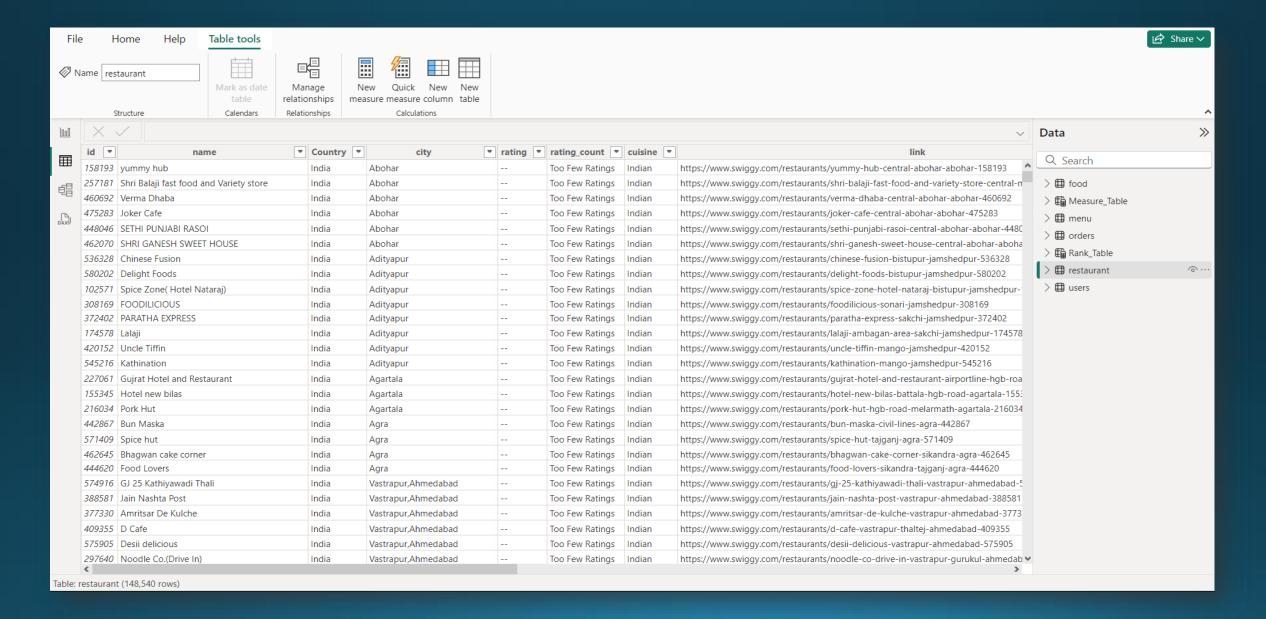
Zomato Power-BI Dashboard

- Developed an interactive Power BI dashboard for Zomato using five datasets: food, restaurant, users, orders, and menu. Conducted data cleaning, merging, and creation of new columns to ensure data accuracy and consistency.
- Created custom tables, measures, and advanced DAX queries to extract key insights on user behaviour, sales, and restaurant performance. Build relationships between datasets for integrated analysis.
- Enhanced dashboard aesthetics with images and implemented interactive buttons for seamless page navigation.
- > The project resulted in a visually appealing, data-driven tool to support strategic decisions and performance monitoring.

Table View :



Dashboard:



zomato

Dashboard

Zomato providing services in 150281 and connected with 100000 where got 150281 Orders.



Overview

Amount

Quantity

All Sale

Top 10

Top 100

Top 20

Top 5

Top 50

987M

2M

148K

150K

Amount

Quantity

Ratings

Order_Count



Veg

122M

Rating

12K



Non_Veg

Rating

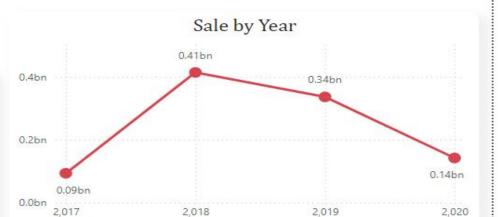
10K 106M



Other

927 24M

Rating



All Sale city Amount

50M

Tirupati

Baner, Pune Raipur Other

Sultanpur Vastrapur, Ahme...

Rohini, Delhi

Bikaner Tirupur

OM

Electronic City,B...

Malviya Nagar,D...

Indirapuram,Delhi Navrangpura,Ah...



User Performance :







User Performance

zomato

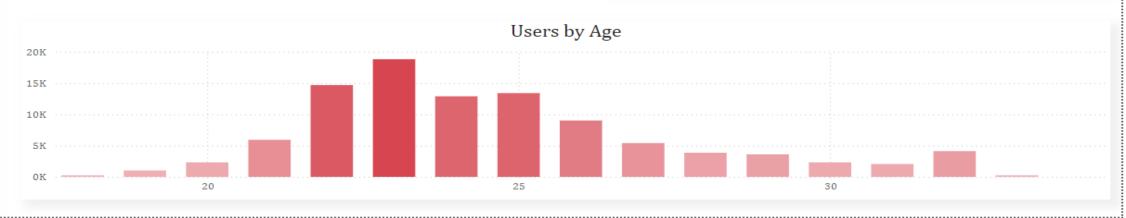
Zomato providing services in 150281 and connected with 100000 where got 150281 Orders.











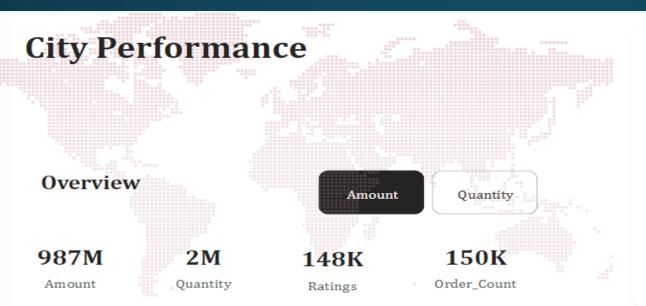


City Performance:

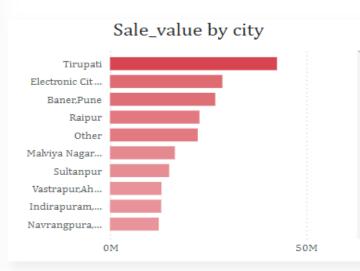


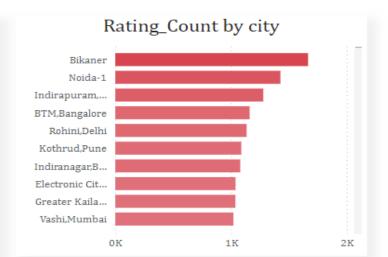


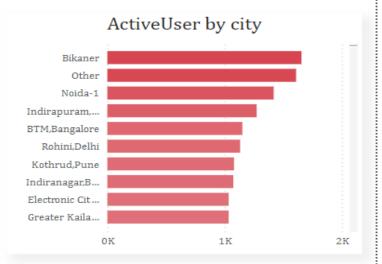




city	Sales	Orders	CurrYrSale	PrevY
Abids & Koti, Hyderabad	387914	104		3
Abohar	981299	68		2
Adajan, Surat	5342441	427		7
Adilabad	135898	50		1
Adityapur	2406269	448	20486	9
Adoni	139330	37		
Adyar,Chennai	1131741	421	410052	3
Agartala	2879205	165	1542	8
Agra	8118481	455		29
Ahmednagar	422894	94		
Total	986565016	150281	142235559	3364

















User Performance

City Performance



Model View :

