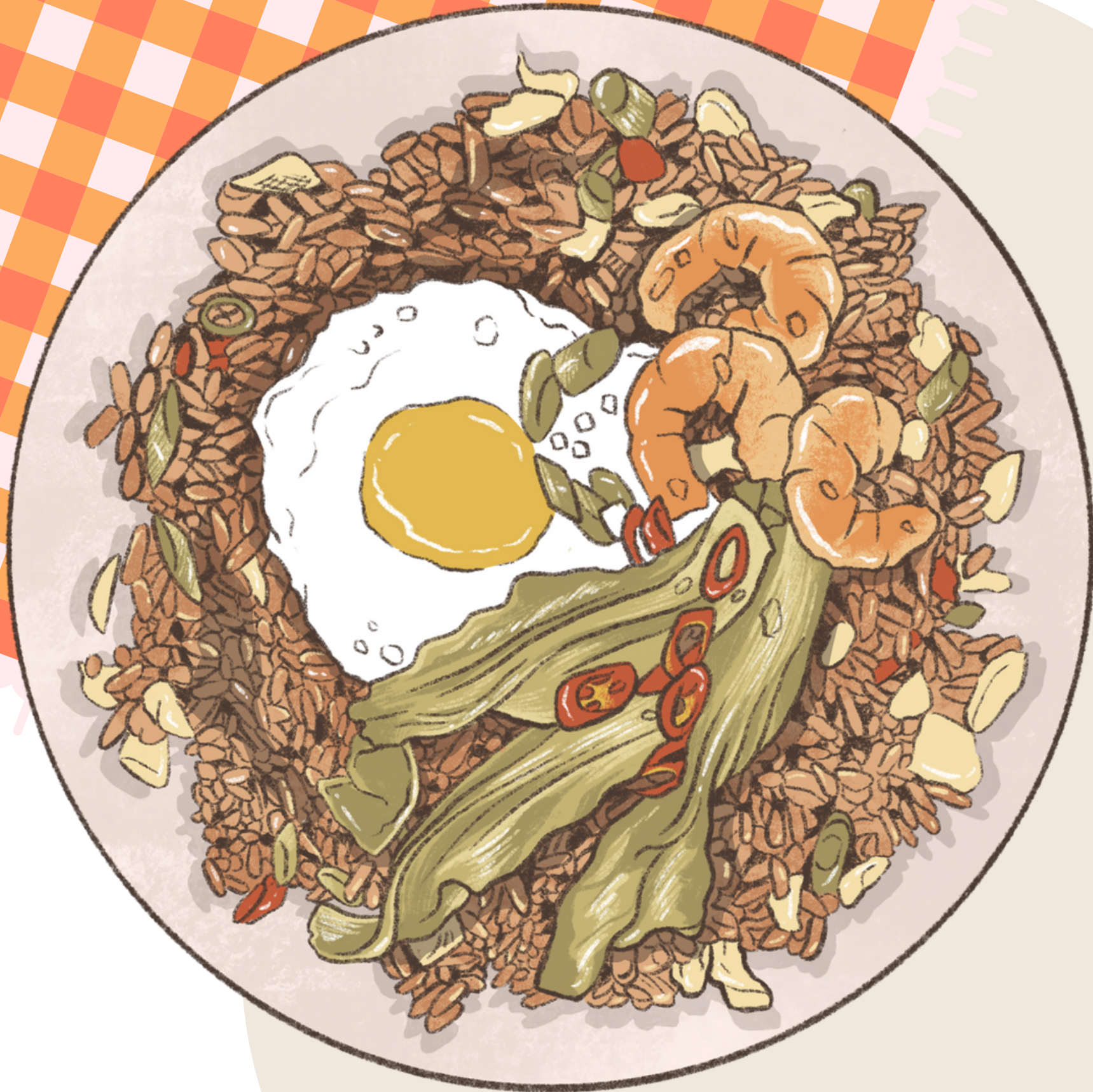


**DATA VIZZEZ 2.0 – TURNING  
DATA INTO STORY**

# **TVA DATA VISUALIZATION**



**BY:– TEJAS KAJALE  
AKSHAJ CHAINANI  
VIVEK JADHAV**

# Tva Data Analysis

Has Online delivery

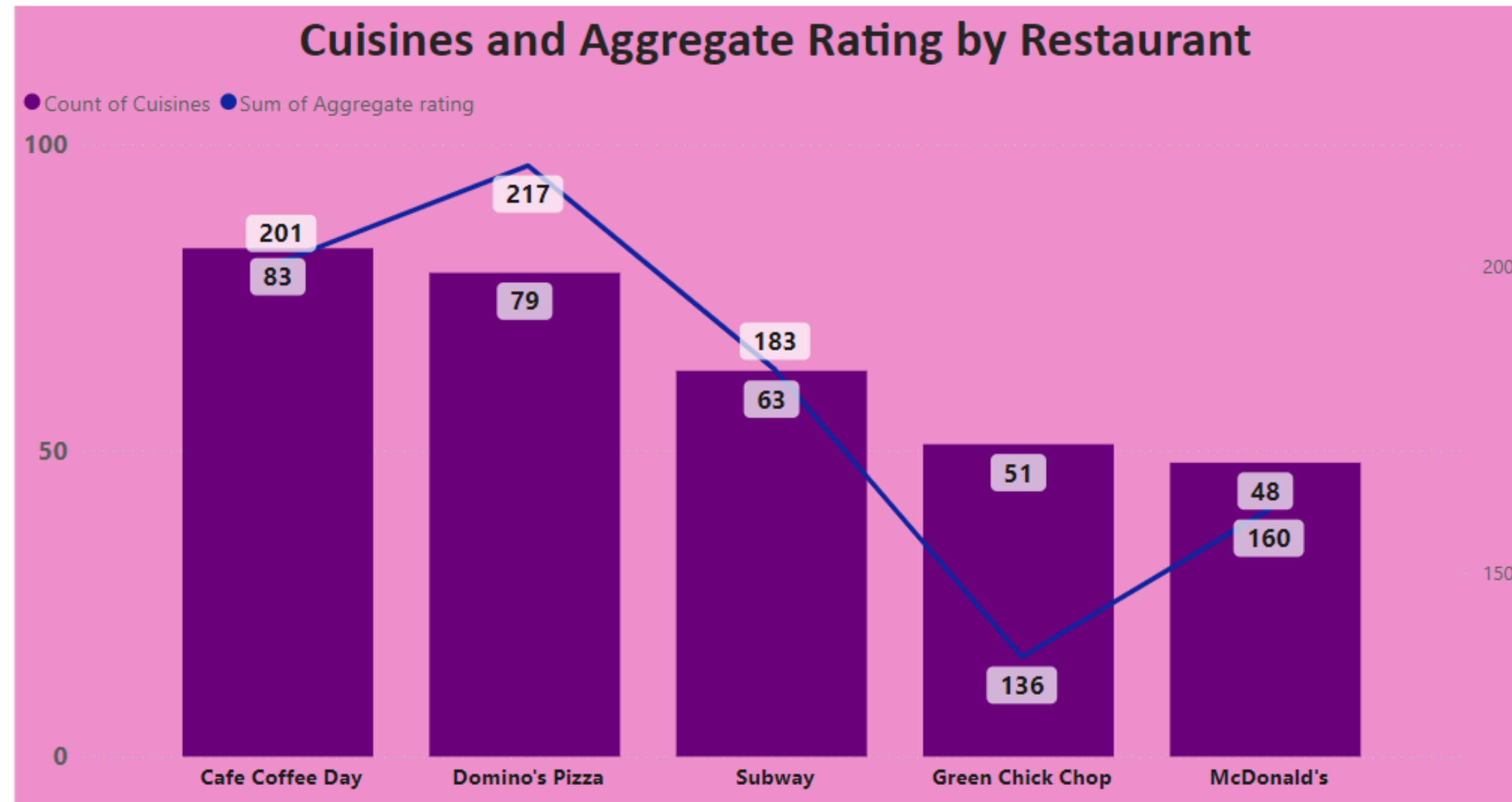
- ☐ No  
☐ Yes

Is delivering now

- ☒ No  
☐ Yes

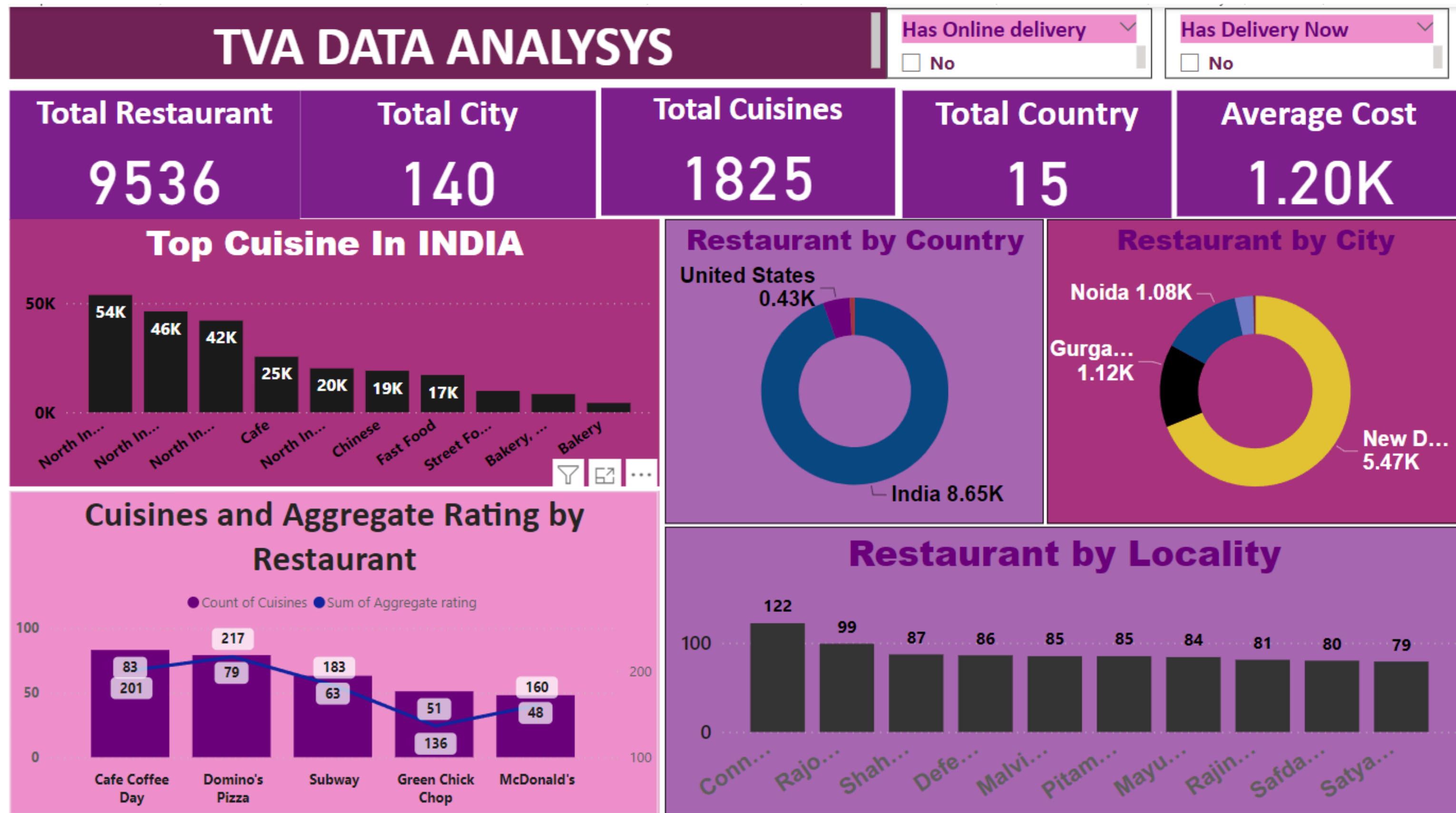
City

- ☐ Abu Dhabi  
☐ Agra  
☐ Ahmedabad  
☐ Albany  
☐ Allahabad  
☐ Amritsar  
☐ Ankara  
☐ Armidale  
☐ Athens



- **HIGHLY RATED CUISINES:** BASED ON THE GRAPH, INDIAN (217) AND ITALIAN (183) CUISINE APPEAR TO HAVE THE HIGHEST AVERAGE RATINGS AMONG THE RESTAURANTS INCLUDED IN THE DATASET.
- **MODERATELY RATED CUISINES:** CAFES (160), COFFEE SHOPS (136) AND SUBWAY (136) HAVE AVERAGE RATINGS IN THE MIDDLE RANGE.
- **LOWER RATED CUISINES:** DOMINO'S PIZZA (79), MCDONALD'S (63), AND GREEN CHICKPEAS (51) HAVE THE LOWEST AVERAGE RATINGS ACCORDING TO THE DATA.





It reveals Indian cuisine dominates with most restaurants and potentially the highest average rating (Chinese might be higher). It also shows restaurant distribution by city and basic info about delivery options and average meal cost.

# Interactive Data Visualization for Restaurant Insights

Our TVA team made visualizations Unlocking the potential of restaurant dataIntuitive charts, graphs and maps make for tidy reading the details of restaurant distribution, customer ratings, costs and cuisine diversity. Please refer to this data by all means.With a rich variety of interactive filtering options and vibrant visuals, stakeholders can walk through complex data entirely in order make their decisions fact-based and easy to understand Our visualization approach enables users to explore hidden trends, to drive business success and optimize performance.



**THANK YOU  
FOR YOUR  
ATTENTION**