151.68M

₹31.92bn 3.96bn

Sum of num orders

Sum of checkout price

Sum of Revenue

TOTAL DISCOUNTED VALUE

Overall Discount %

About Company: It is a meal delivery company that operates in multiple cities. They have various fulfillment centers in these cities for dispatching meal orders to their customers

Problem Statement: The client wants to help these centers with demand forecasting for upcoming weeks to plan the stock of raw materials accordingly.

Datasets Used:

- · Historical data of demand for a product-center combination
- · Product (Meal) features such as category, sub-category, current price, and discount
- · Information for fulfillment centers like center area, city information, etc

Assumptions Made:

- The report consists data of 145 weeks
- · Currency is considered to be in Indian Rupees

Navigations:

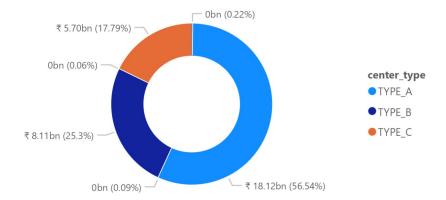
Please use the buttons below to navigate

Sales Director Questions:

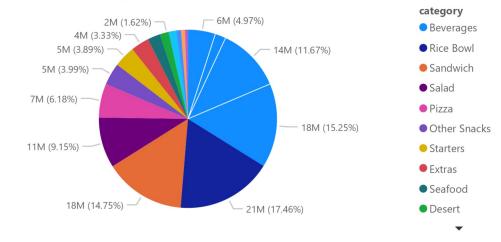
· What is the total number of orders catered by the firm? There should be a date filter in the dashboard. You can assume a year to contain 52 weeks of transaction records.



Sum of num_orders and Sum of Revenue by center_type



Sum of num_orders by category and cuisine



151.68M ₹31.92bn 3.96bn

Sum of num_orders

Sum of checkout_price

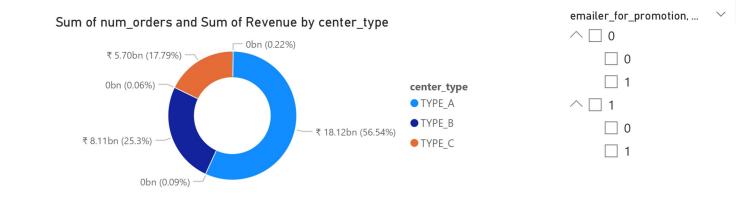
Sum of Revenue

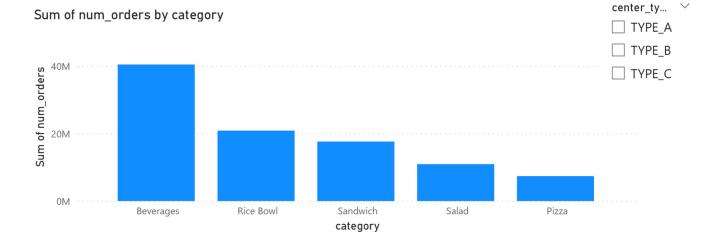
TOTAL DISCOUNTED VALUE

Overall Discount %

center_type	center_id	Sum of num_orders ▼
TYPE_B	13	4296545
TYPE_A	43	3920294
TYPE_B	10	3381018
TYPE_B	52	3125835
TYPE_A	137	3117478
TYPE_B	67	2839493
TYPE_A	11	2797300
TYPE_A	174	2792587
TYPE_A	104	2427542
TYPE_A	27	2297698
TVDF D	100	2264042
Total		119557485

center_type	ORDER COUNT ▼	category
TYPE_A	12	Beverages
TYPE_B	12	Beverages
TYPE_C	12	Beverages
TYPE_A	3	Biryani
TYPE_A	3	Desert
TYPE_A	3	Extras
TYPE_A	3	Fish
TYPE_A	3	Other Snacks
TYPE_A	3	Pasta
Total	51	





120M

12.41

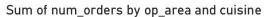
₹ 31.92bn

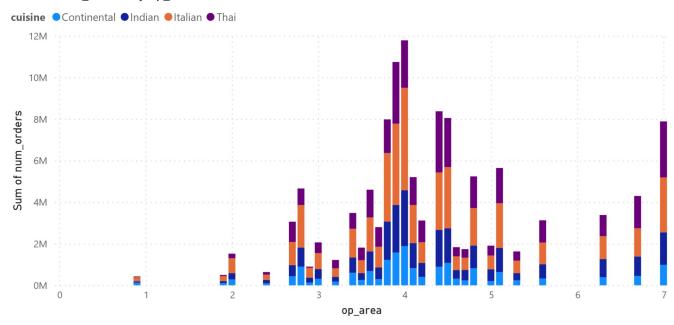
Sum of Revenue

7.00Max Operation Area

0.90

Min Operation area





Number of orders by Operational Area



145

120M

151.68M

₹ 31.92bn

3.96bn

12.41

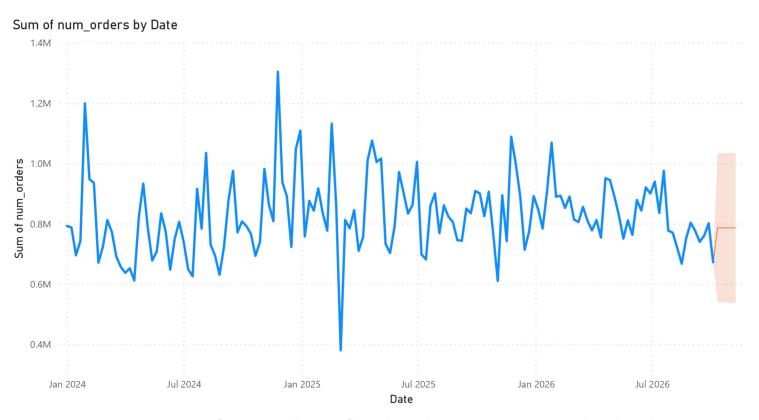
Sum of num_orders

Sum of checkout_price

Sum of Revenue

TOTAL DISCOUNTED VALL

Overall Discount %



Forecast for number of orders in next 5 weeks i.e 35 days