

PROJECT OVERVIEW

We need to analyse key indicators for our pizza sales to gain insight into our business performance. Specifically we went to calculate following metrics.

K'PI REQUIREMENT

1

Total Revenue

2

Average Order Value

3

Total Pizzas Sold

4

Total Orders

5

Average Pizzas Per Order

CHARTS REQUIREMENT

Daily & Monthly Order Trends

- 1 Create a bar chart that displays the daily trend of total orders over a specific time period. This chart will help us identify any patterns or fluctuations in order volumes on a daily basis.
- 2 Create a line chart that illustrates the hourly trend of total orders throughout the day. This chart will allow us to identify peak hours or periods of high order activity.

Sales by Category

- 1 Create a pie chart that shows the distribution of sales across different pizza categories. This chart will provide insight into the popularity of various pizza categories and their contribution to the sales.

Sales by Size

- 2 Generate a pie chart that represents the percentage of sales attributed to different pizza sizes. This chart will help us understand customer preferences for pizza sizes and their impact on sales.

Total Pizzas Sold by Pizza Category

- 3 Create a funnel chart that presents the total number of pizzas sold for each pizza category. This chart will allow us to compare the sales performance of different pizza categories.

Top 5 Best Sellers

- 4 Create a bar chart highlighting the top 5 best-selling pizzas based on the Revenue, Total Quantity, Total Orders. This chart will help us identify the most popular pizza options.

Bottom 5 Performers

- 5 Create a bar chart showcasing the bottom 5 selling pizza based on the revenue, Total quantity, total orders. This chart to identify underperforming or less popular pizza options.