

PIZZASALE AILYSS WITH SOL

A Business Plan by Henrietta Mitchell

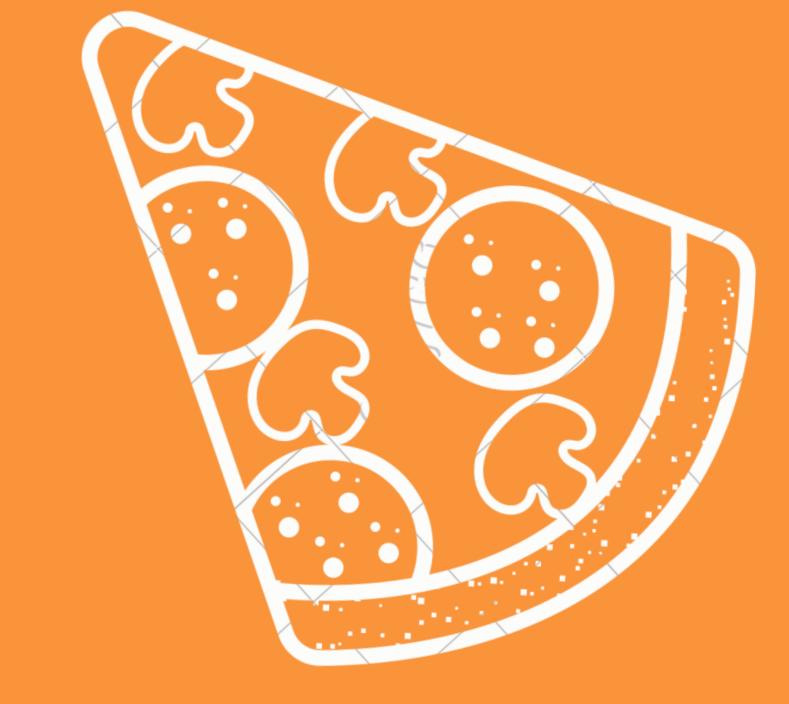


TOPICS AND HIGHLIGHTS

KEY TALKING POINTS

- 1. Comprehensive sales data set
- 2. Data cleaning and preparation documentation
- 3. Exploratory data analysis report
- 4. Customer segmentation analysis
- 5. Sales performance analysis report
- 6. Trend analysis findings
- 7. Correlation analysis results
- 8. Predictive modeling (if applicable)
- 9. Interactive dashboard for data visualization
- 10. Recommendations report

CALCULATE THE TOTAL REVENUE GENERATED FROM PIZZA SALES



```
SELECT

ROUND(SUM(order_details.quantity * price), 2) AS total_sales

FROM

order_details

JOIN

pizzas ON pizzas.pizza_id = order_details.pizza_id
```



-- List the top 5 most ordered pizza types along with their quantities.



CALCULATE THE TOTAL REVENUE GENERATED FROM PIZZA SALES.

SELECT

ROUND(SUM(order_details.quantity * price), 2) AS total_sales

order_details

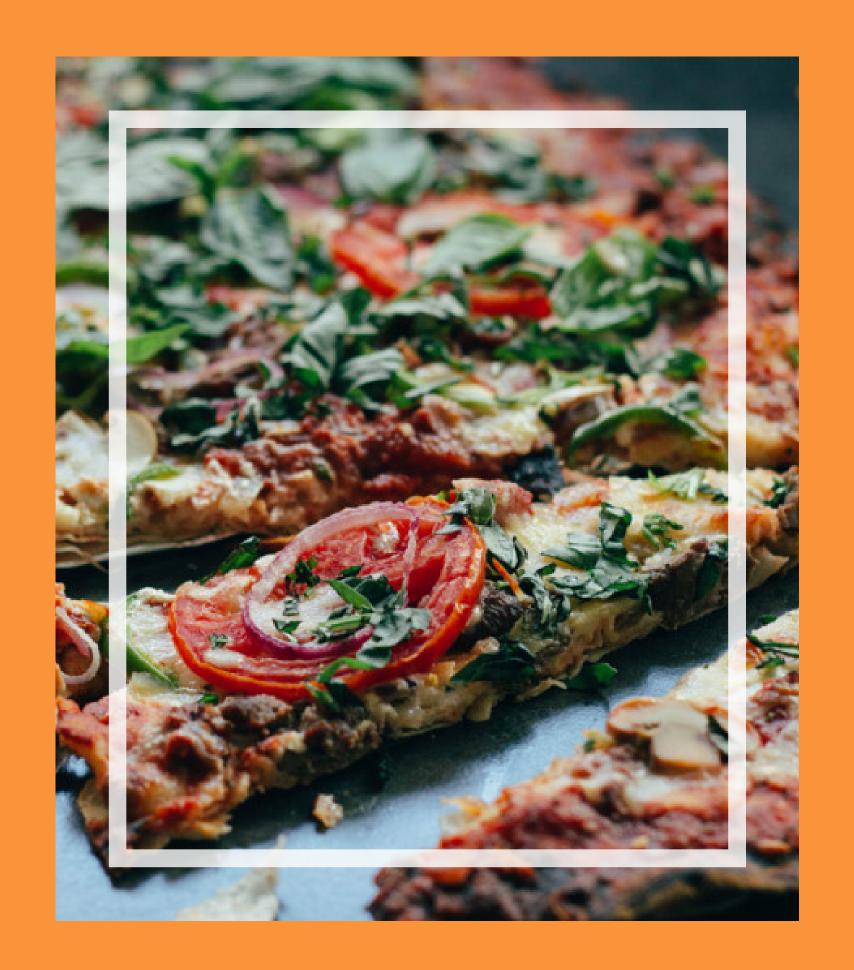
JOIN

pizzas ON pizzas.pizza id = order details.pizza id

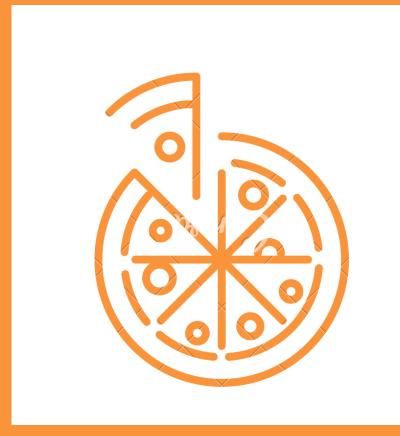
PROBLEMS AND OPPORTUNITY

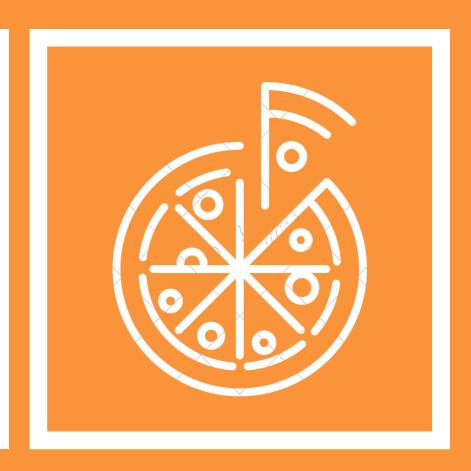
MARKET NEEDS AND BARRIERS TO ENTRY

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience. It serves a variety of purposes, making presentations powerful tools for convincing and teaching.



DETERMINE THE DISTRIBUTION OF ORDERS BY HOUR OF THE DAY





SELECT

HOUR(time) A5 hour, COUNT(order_id) A5 order_count

FROM

orders

GROUP BY HOUR<mark>(</mark>time)