RESTAURANT

Sales Analysis Report of a particular month of 2024

Content

- Project Objective
- Data from MS Excel
- Data Processing
- Dashboard & Insights
- Export & Share Project

Project Objective

■ To develop a comprehensive sales analysis dashboard of the net sales of a renowned restaurant in Kolkata, India for a particular month in order to get real-time insights into key performance metrics, enabling selection of the highest sold food items that would be useful for digital marketing and promotion for generating higher sales and revenue.

Data from MS Excel

 The collected sale report is converted into Excel sheet and it is imported to the Power Bi for further operation

Data Processing

The raw data containing the information of the online and offline orders of various food items is transformed using Power Query.

New col	umn name							_	J.
Custom	1							_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Column Name	Operator	Value (D		Output	0		
lf	Product Name 🔻	contains *	ABC +	Thali	Then	ABC -	Thali	^	
Else If	Product Category *	equals •	ABC +	Fish	Then	ABC +	Main Course Non Veg		
Else If	Product Category *	equals •	ABC +	Meat	Then	ABC +	Main Course Non Veg		
Else If	Product Name *	equals •	ABC +	Add On-Prawn	Then	ABC +	Main Course Non Veg		
Else If	Product Category *	equals •	ABC +	Soft Beverage	Then	ABC +	Beverage		Power Query
Flse If	Product Category *	equals +	ABC +	Appetizer	Then	ABC +	Appetizers	~	
Add C	lause								
								_	كسسا
lse ①	Product Category	*							

Project Insights

- Developed an interactive dashboard that highlights the highest sold food items from both the online and the dine-in orders:- "Oti Uttam Thali" & "Double Onion Ghee Roast Mutton".
- The highest sold food items from each of the categories have been noted.
- Total sales ~ INR 589.62K
- Total Discounts ~ INR 19.45K
- Total Taxes paid ~ INR 29.49K
- These insights & dashboard findings would certainly help the promotion & marketing team in the decision making process.