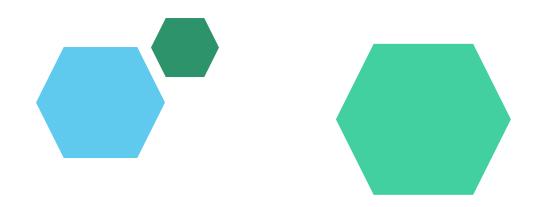
Sales Data Analysis using Excel



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ANALYSIS TITLE

Sales Analysis Balaji Fast Foods using Excel

AGENDA

- 1.Problem Statement
- 2. Project Overview
- 3.End Users
- 4. Our Solution and Proposition
- 5. Dataset Description
- 6.Modelling Approach
- 7. Results and Discussion
- 8. Conclusion



PROBLEM STATEMENT

DUE TO HEAVY SALES THEY ARE UNABLE TO TRACK

- WHICH MANAGER DID MOST SALE ?
- WHICH MODE OF TRANSCTION HAPPENED THE MOST ?
- WHICH FOOD TIME HAD MOST NUMBER OF SALES?
- BY WHICHFOOD CATEGORY THEY EARNED MORE ?
- HOW MUCH REVENUE GENERATED ?



ANALYSIS OVERVIEW

THERE IS BRIEF ANLAYSIS OF HOW SALES HAPPENIG ,BY WHOM IT'S BEEN HAPPING,WHICH TIME,MODE OF TRANSACTION,FOOD PRODUCT AND HOW IT'S BEING REGULATED AND THEIR MOST GENERAL POSTION ON IT.



WHO ARE THE END USERS?

THE END USERS ARE ABSOULTLEY THE BUSINESS OWNER, HENCE THE DATA HERE GENERATED IS RELATED TO THE FINANCIAL POSTION AND THE MONETRY STATUS OF THE BUSINESS AND THEIR ANALYSIS TOO.

OUR SOLUTION AND ITS VALUE PROPOSITION



- \square WE HAD REVIWED THEIR DATA INCH BY INCH.
- \square PERCISELY ORDED THEM INTO THE FORMAT.
- CLEARLY ANALYSIED THEM.
- ☐ ORDERED THEM IN A PRORPER MANNER WITH ALONG ANS AMONGST DESCRIPTIONS.
- ☐ VALUED THEIR THE POSTION AND THEIR STATUS IN THEIR BUSINESS.
- ☐ FUULY ANLAYSIED THEIR GIVEN DATA AND VISUALIZING IN A PRESENTABLE MANNER.

Dataset Description

- ORDER ID
- ☐ DATE
- ☐ ITEM NAME
- ☐ ITEM TYPE
- ☐ PRICE
- QUANTITY
- ☐ AMOUNT
- ☐ TRANSACTION BY
- ☐ MANAGER
- ☐ TIME OF SALES

THE "WOW" IN OUR SOLUTION



WE USED,

- ☐ TABLE
- ☐ SUMMARIZED THEM.
- ☐ USED PIVOT TABLE FOR VALUES.
- ☐ GRAPHS LIKE PIECHART,LINE AND BAR.

MODELLING

1. DATA MINNING:

THERE IS SO MANY DATA TO WE CAN SCROLL ON SO FIRST GO THROUGH AND GRASP THE CONTENT IT TO FURTHER PROCESS.

2. FINDING DUPLICATE:

IT IS THE MOST PRIMARY AND NECESSARY PROCESS FOR VALIDATION.

3. FILTERATION:

WE ALTERDED AND FILTERED DATA FOR PRECISNESS AND ACCURACY.

4. DATA CORRECTION:

A MAIN FUNCTION FOR AN ACCURATE RESULT IN ANAYSIS.

5. DATA TUBULATION:

TABLED THEM IN AN ORDER
FOR EASY ACCESS AND FOR VISUVALIZATION.

6. VALUATION:

VALED THEIR QUANTITY AND

AMOUNT TO FIND IT'S TOTAL, MINIMUM AND MAXIMUM

7. PIVOT TABLE: USED PIVOT TABLE FOR SORTATON FOR ANALYSATION OF DATA.

8. GRAPHS:

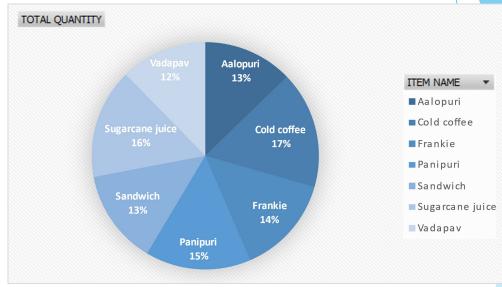
USED GRAPH FOR PICTORIAL REPRESENTATION OF DATA FOR CLEAR AND DETAILED ANYSIS.

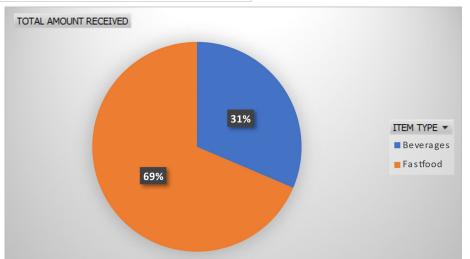
9. MANAGING ALL:

MANAGED AND REPLACED IN ORDER TO VIEW AND TO GRASP THE CONTENT EASLIY.

RESULTS







conclusion

MANAGERS	Sum of AMOUNT	
Mr.KRISHNAN		143440
Mrs.RADHA		131730
Grand Total		275170
ITEMS	TOTAL QUANTITY	
Aalopuri		1041
Cold coffee		1361
Frankie		1150
Panipuri		1226
Sandwich		1097
Sugarcane juice		1278
Vadapav		1006
Grand Total		8159
ІТЕМ ТҮРЕ	TOTAL AMOUNT RECEIVED	
Beverages		86390
Fastfood		188780
Grand Total		275170