UNVEILING MARKET INSIGHTS – ANALYSING SPENDING BEHAVIOUR AND IDENTIFYING OPPORTUNITIES FOR GROWTH

A PROJECT REPORT

Submitted by

AGNEL JENZLIN J
AJILIN SHEJA S
SUJITHA M
MISMA BABY SHALINI K

(Team ID: NM2023TMID05032)

1. Introduction

1.1. Overview

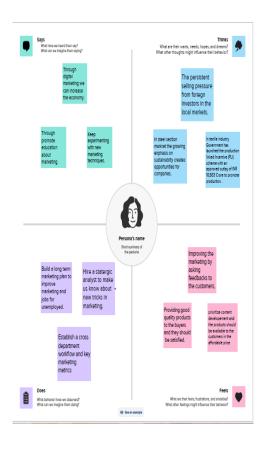
This project shows how the products have reached the people and this clearly gives an idea about the customer behaviour. By this project how to calculate excess data was understood clearly.

1.2. Purpose

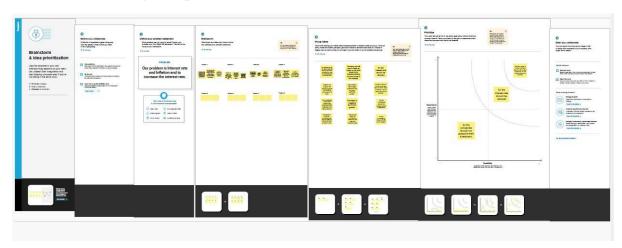
The purpose of doing this project is to know how to calculate the excess data by connecting it with tableau and by this we can clearly understand how many customers bought the products with interest and by this we could implement new strategies to increase the sales.

2. Problem Definition and Design thinking

2.1. Empathy Map

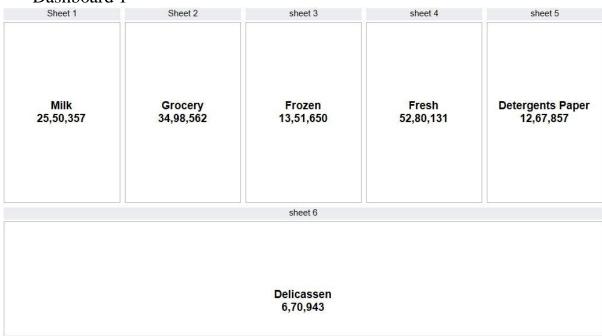


2.2. Brainstroming Map



3. Result

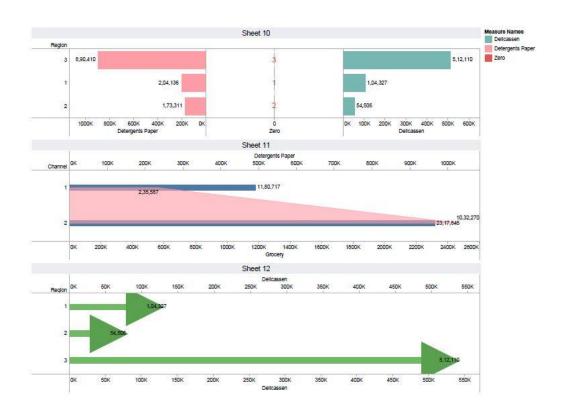
Dashboard 1



Dasboard 2



Dashboard 3



Story

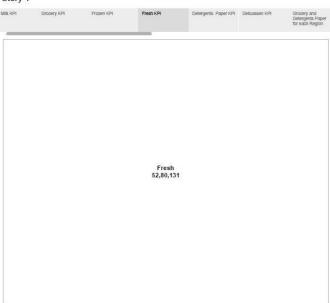




Story 1

MIR KPI	Grocery KPI	Frozen KPI	Fresh KPI	Detergents Paper KPI	Delicassen KPI	Grocery an Detergents Paper for e
						-
			Frozen			
			13,51,650			

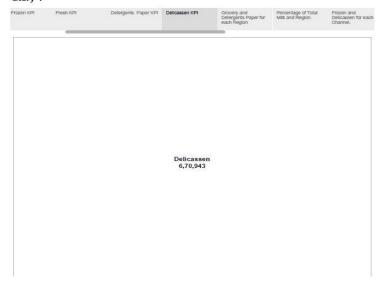
Story 1

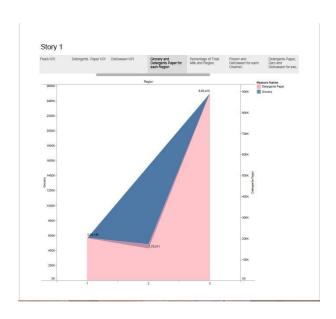


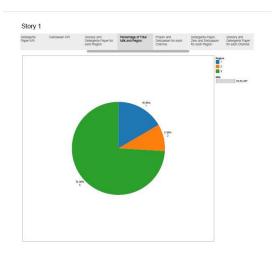
Story 1

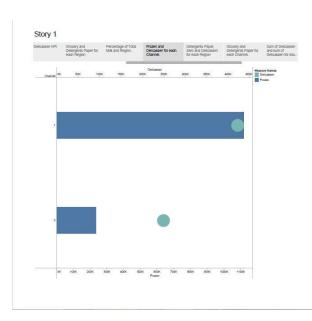
icery KPI	Frozen KPI	Fresh KPI	Detergents Paper KPI	Delicassen KPI	Grocery and Detergents Paper for each Region	Percentage of To Milk and Region.
			Detergents Pape	er		
			12,67,857			

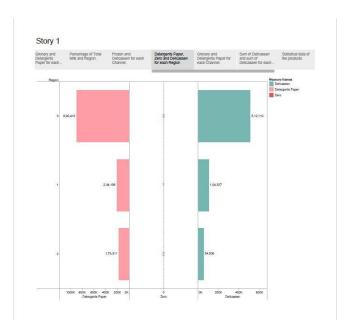
Story 1

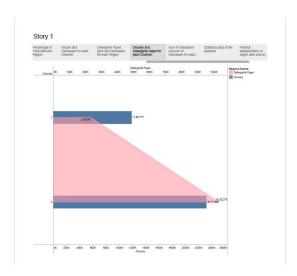


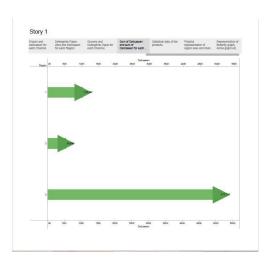












4. Advantages and Disadvantages

Advantages:

- i) By this project, excess data calculation can be made easily.
- ii) Charts can be prepared more accurately.
- iii) Dashboards can be made for more clearance.
- iv) The data of the products and sales are given more precisely.
- v) The graphs correctly explains all concepts, region wise and channel wise.

Disadvantages:

i) Regarding this project, the data provided should be accurate for proper result. Mere data input can result in improper results.

5. Applications:

- i) By this project customer behaviour can be analysed very easily.
- ii) The views of the customer can observed very easily.
- iii) This data analytics can be used in all fields such as marketing , banking etc
 - iv) It makes calculation easily.
 - v) This is greatly used in the Information Technology Field.

Conclusion:

I understood how to access the data more easily and use it for the growth of the company and for the growth of the economy. Since in our project we analyse about the products details, through this data analytics we understood how to make it clear to create new strategies through graphs and charts.