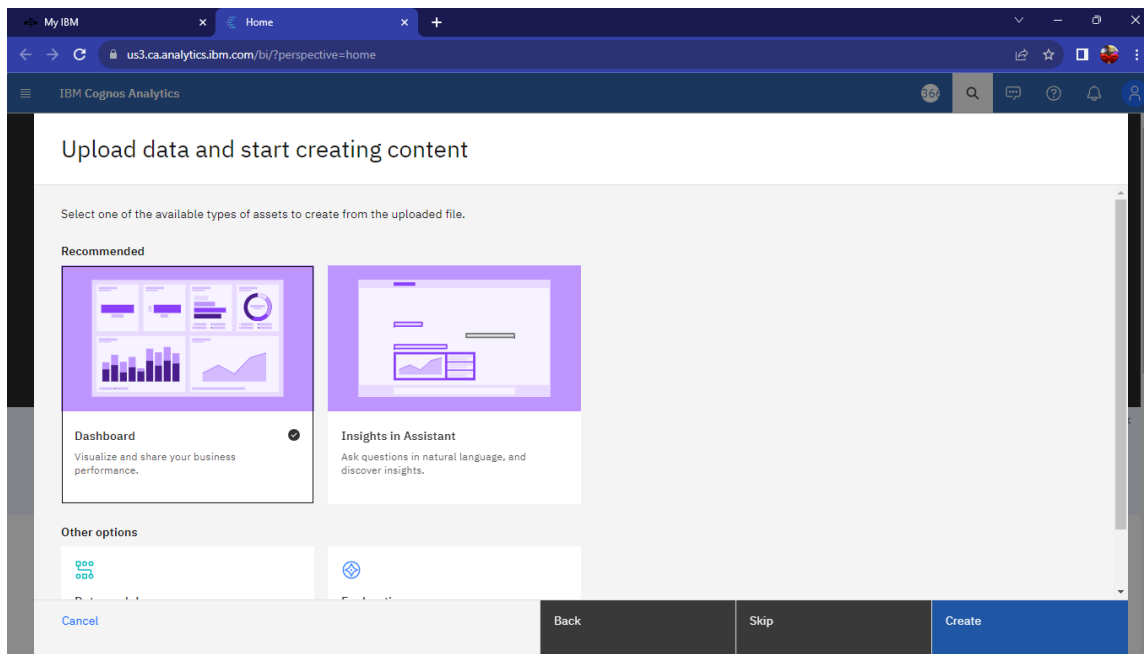
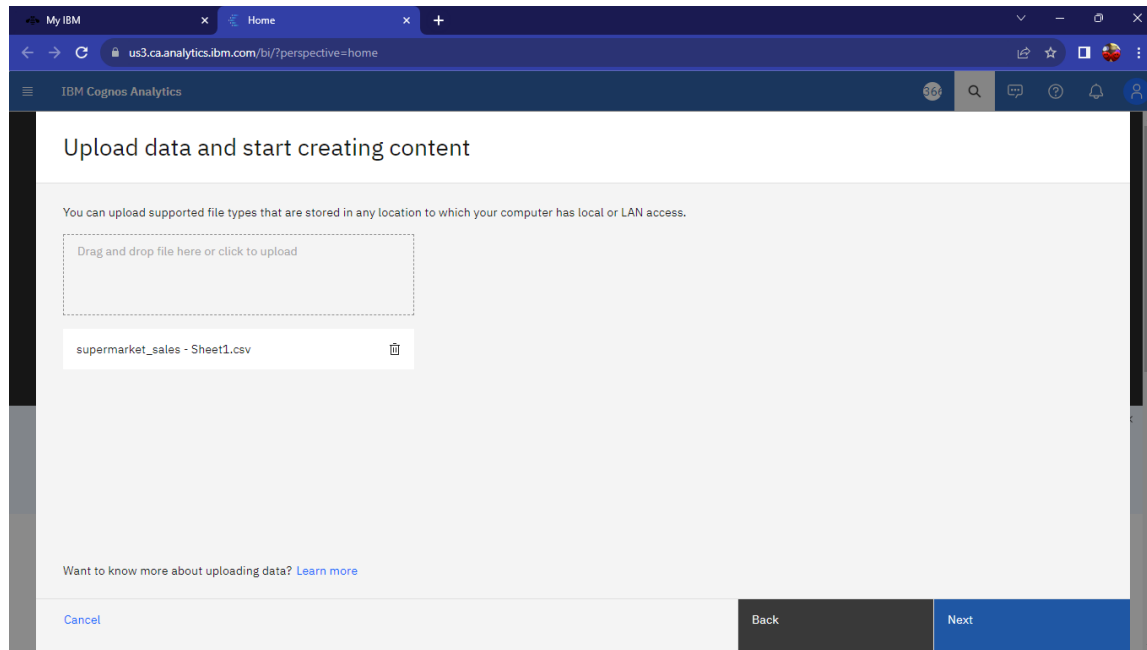


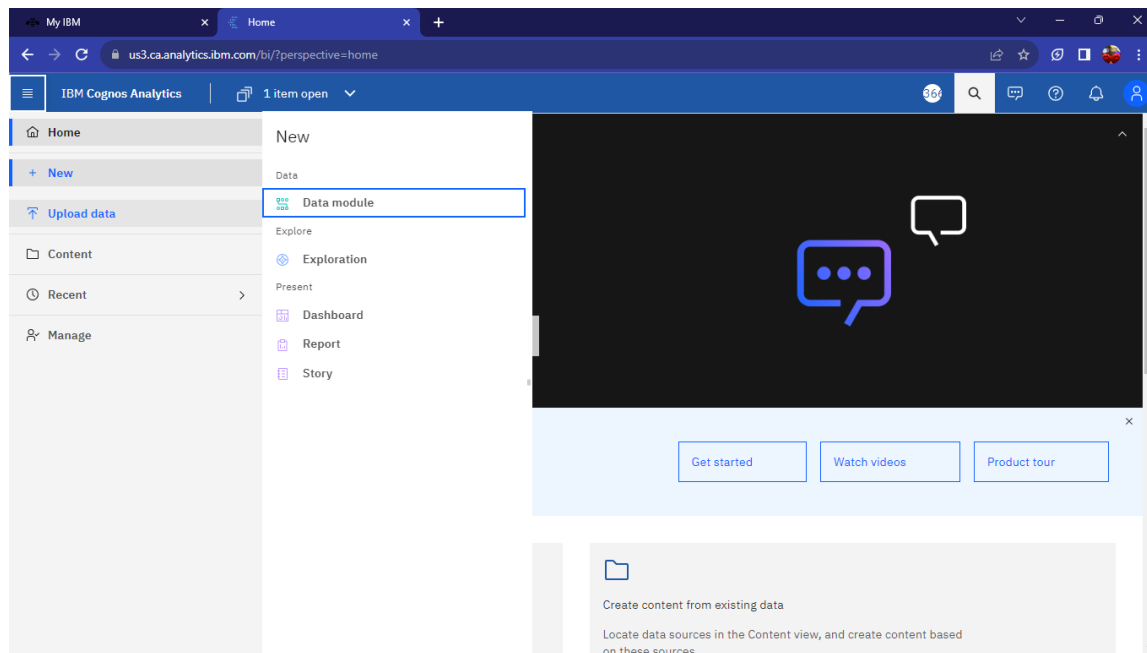
# SUPER MARKET SALES ANALYSIS VISUALIZATION

NAME : SINDIYAA TV

## 1: UPLOAD THE DATASET(CSV FILE) IN COGNOS.



## 2: CREATE DATA MODULE



## DELETE OR REMOVE UNNECESSARY VALUES OR COLUMNS:

My IBM | us3.ca.analytics.ibm.com/bi/?perspective=ca-modeller&id=3246669686\_1cb77fae30554a9b90a6c0bd59fa0801\_sessionTemp&objRef=&tid=3246669686\_1cb77fae...

IBM Cognos Analytics | \* New data module

Data module

Grid Relationships Custom tables

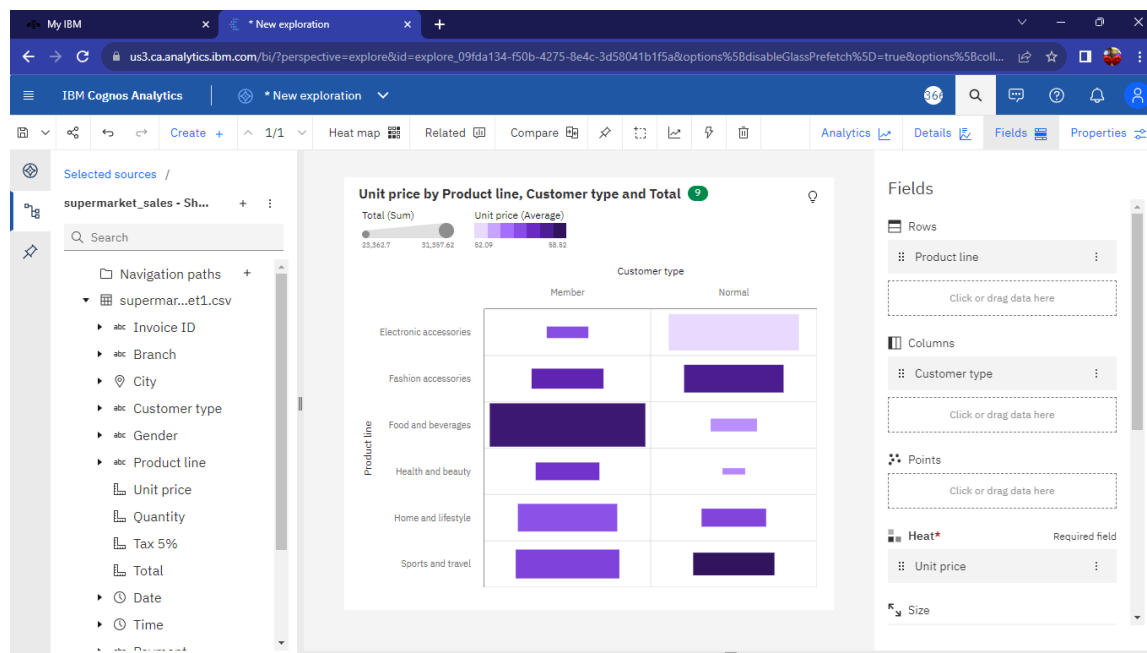
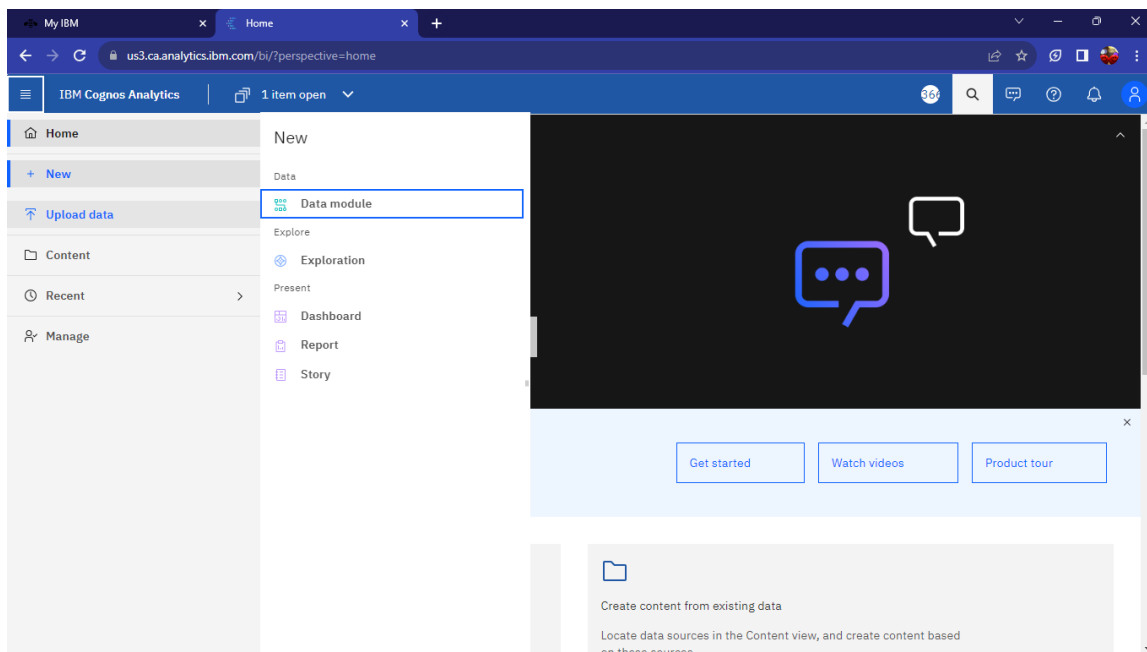
Row Id	Invoice ID	Branch	City	Customer type	Gender
1	750-67-8428	A	Yangon	Member	Female
2	226-31-3081	C	Naypyitaw	Normal	Female
3	631-41-3108	A	Yangon	Normal	Male
4	123-19-1176	A	Yangon	Member	Male
5	373-73-7910	A	Yangon	Normal	Male
6	699-14-3026	C	Naypyitaw	Normal	Male
7	355-53-5943	A	Yangon	Member	Female
8	315-22-5665	C	Naypyitaw	Normal	Female
9	665-32-9167	A	Yangon	Member	Female
10	692-92-5582	B	Mandalay	Member	Female
11	351-62-0822	B	Mandalay	Member	Female
12	529-56-3974	B	Mandalay	Member	Male

Navigation paths: supermark...ee1.csv

- # Row Id
- abc Invoice ID
- abc Branch
- City
- abc Customer type
- abc Gender
- abc Product line
- Unit price
- Quantity
- Tax 5%
- Total
- Date
- Time

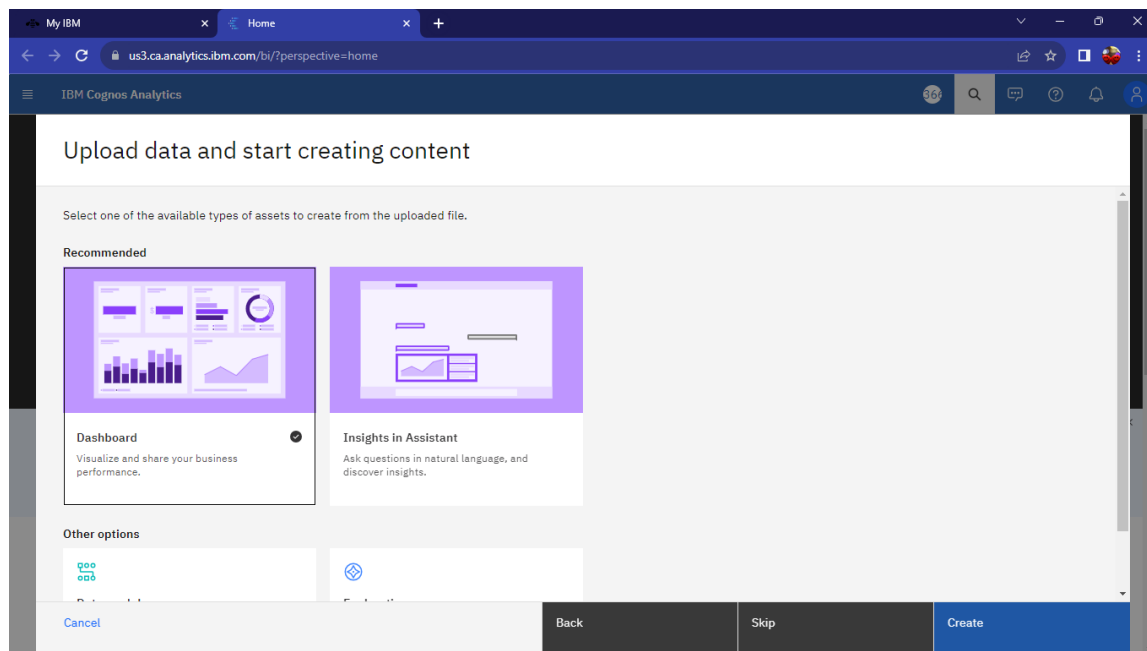
## 3. EXPLORATION OF DATASET

SELECT EXPLORATION

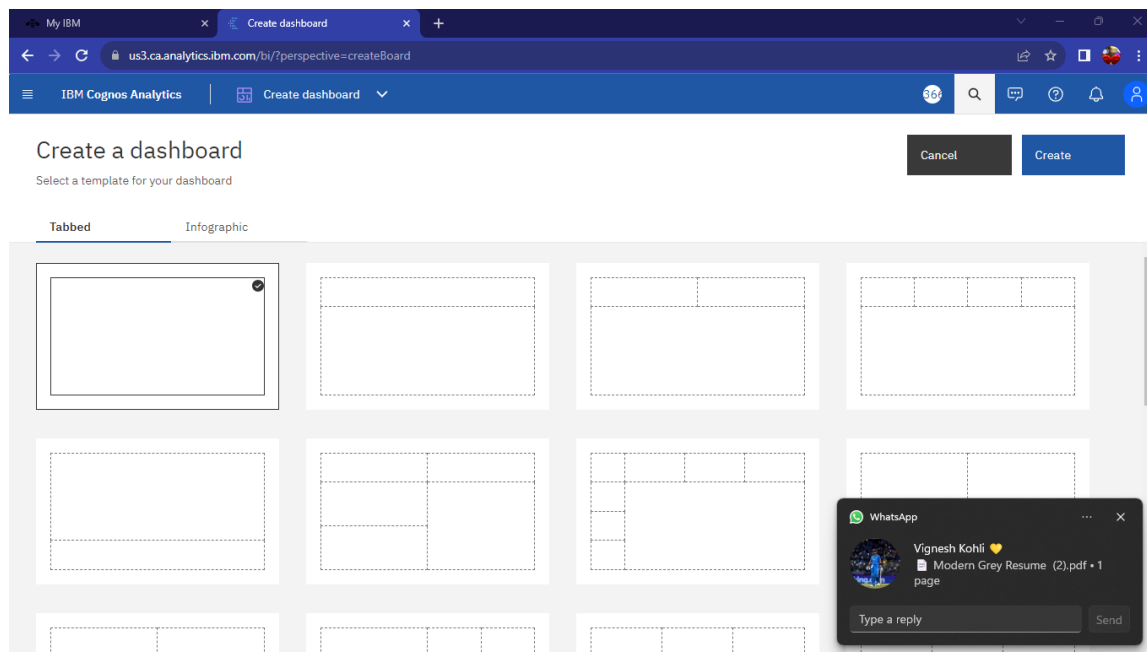


## 4. VISUALIZATION OF DATASET

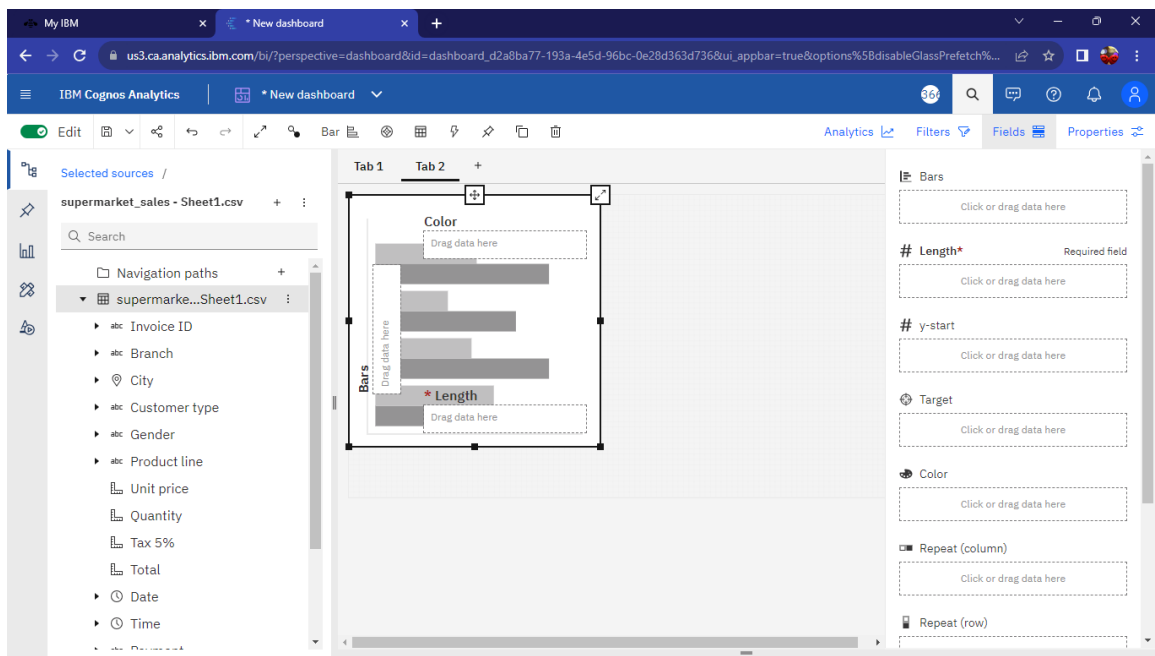
### CREATE DASHBOARD



## CHOOSE TEMPLATE:



## CHOOSE VISUALIZATION TYPE:



CREATE VISUALIZATION USING DATA SETS:(SOME VISUALIZATIONS)

