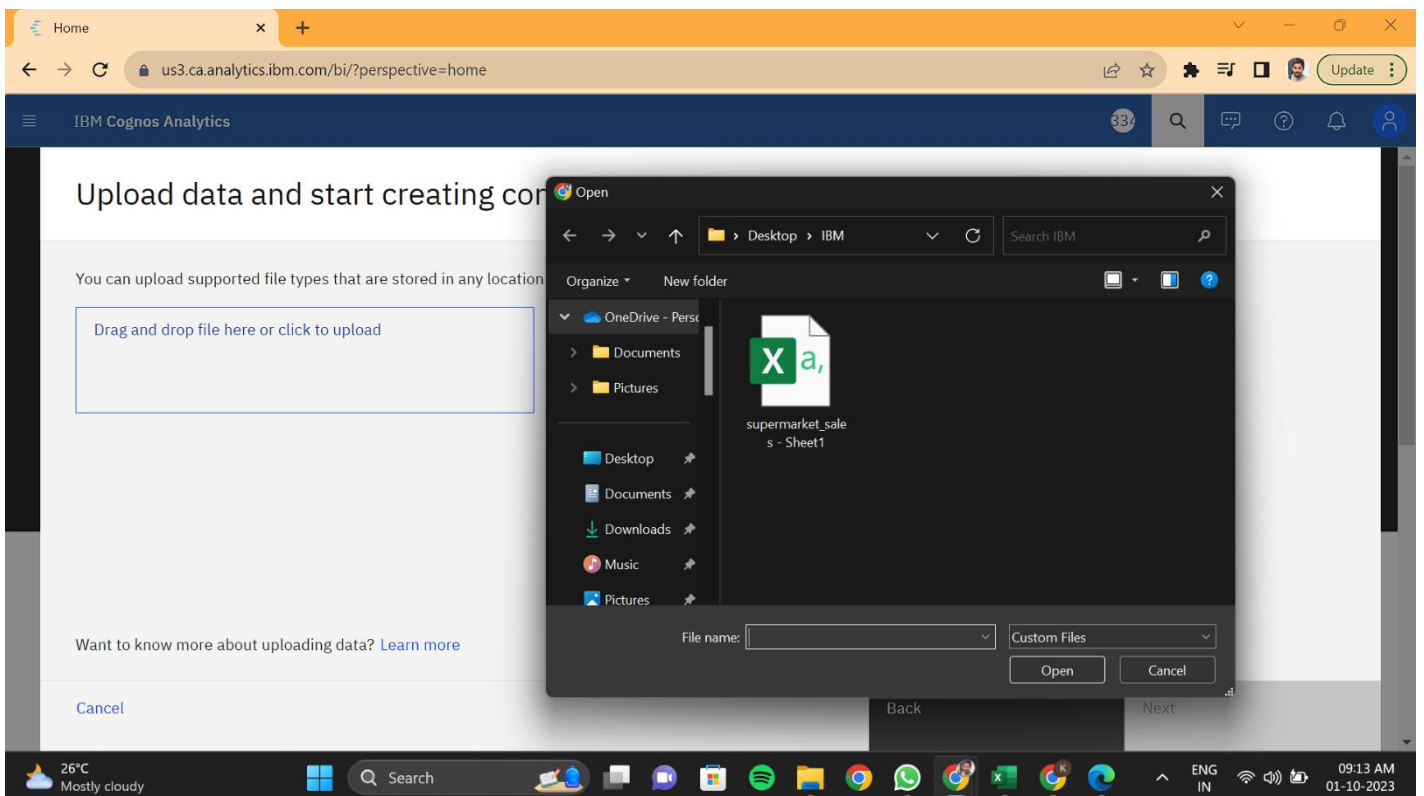
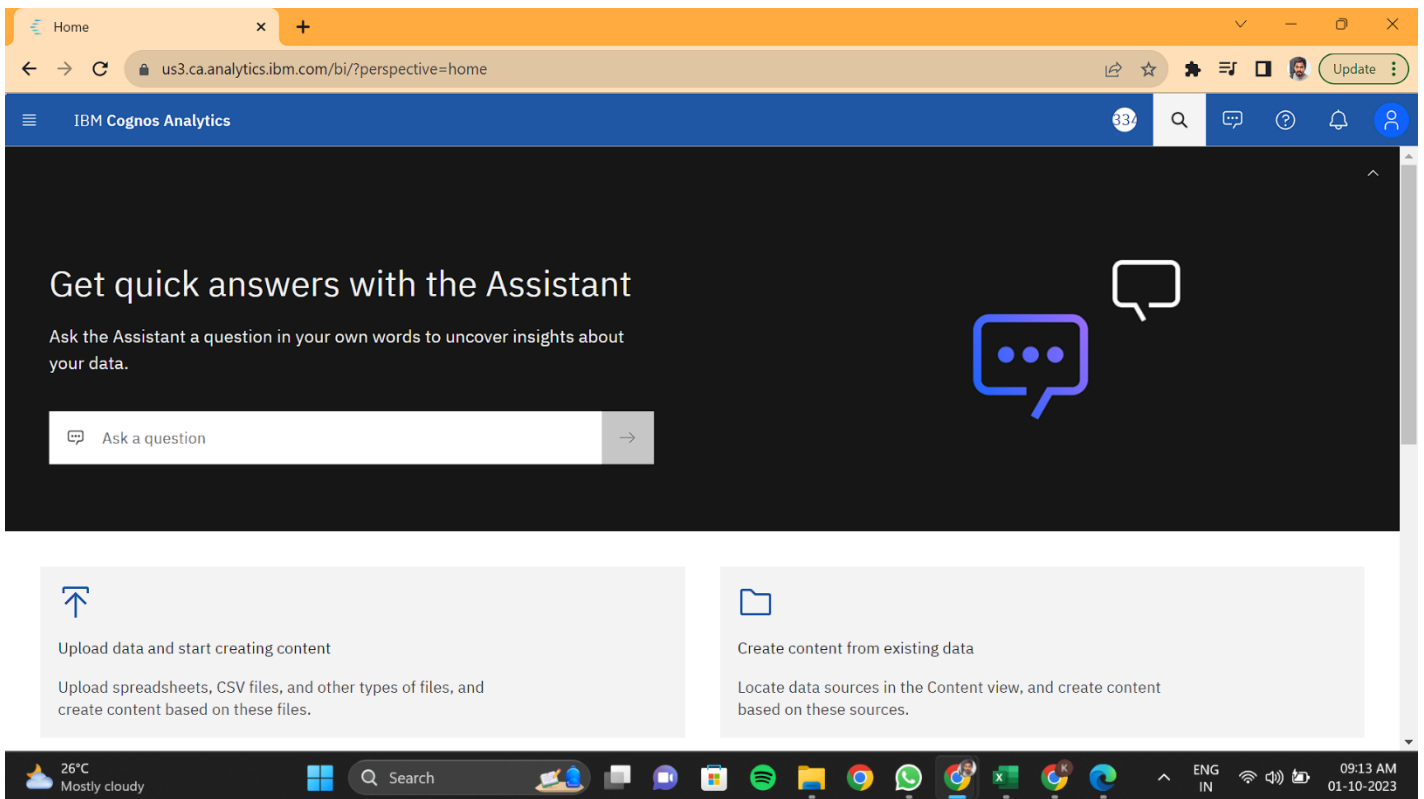


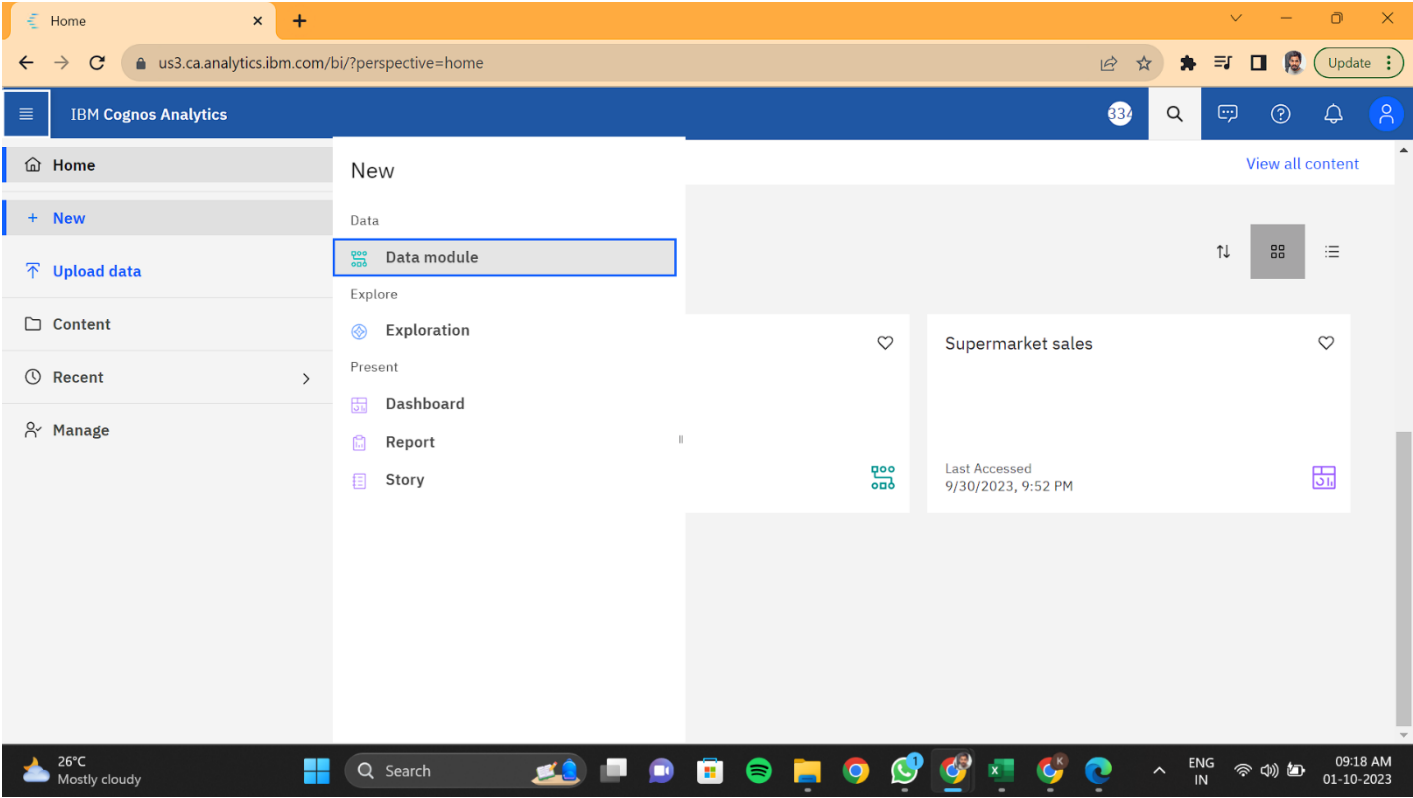
SUPER MARKET SALES ANALYSIS VISUALIZATION

NAME : PARTHASARATHI V

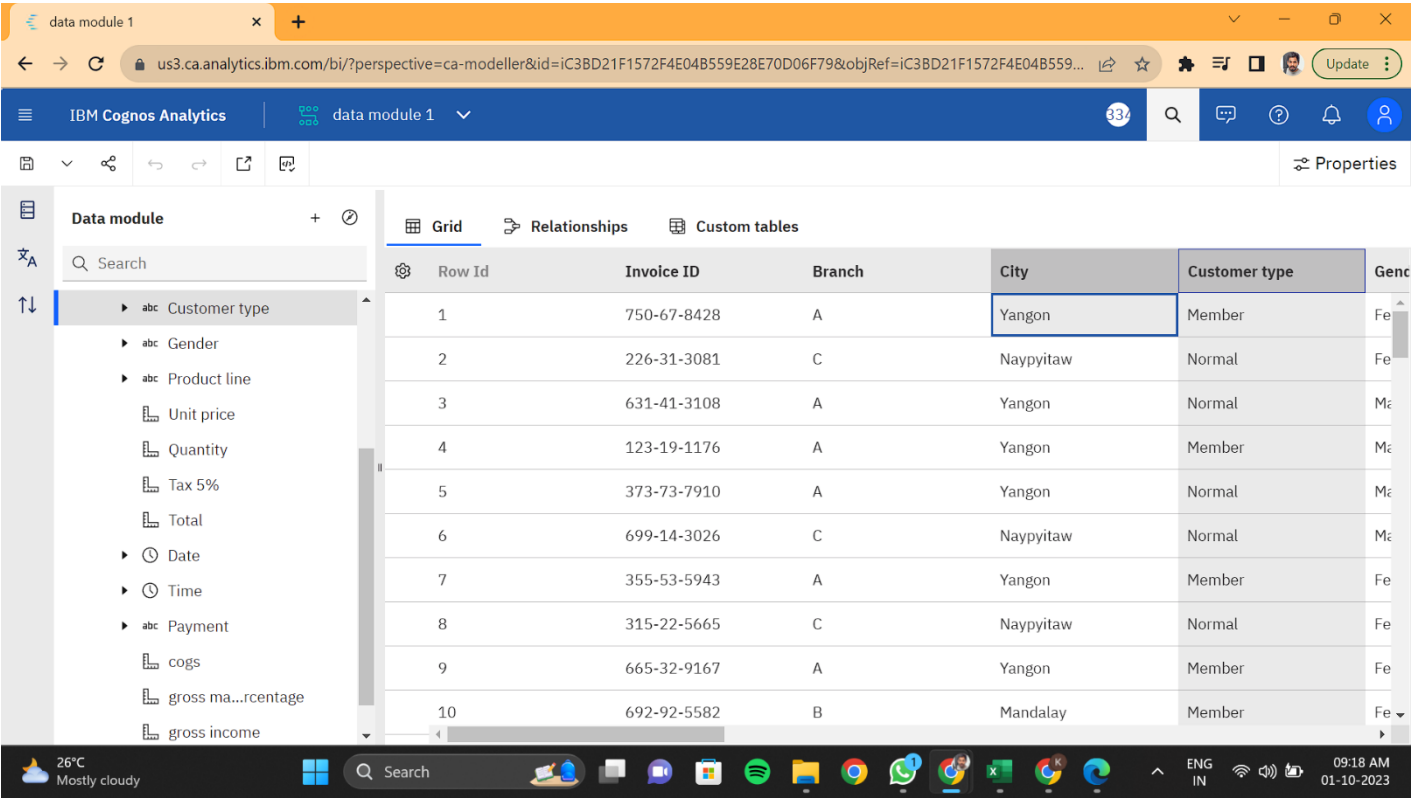
1: UPLOAD THE DATASET(CSV FILE) IN COGNOS.



2: CREATE DATA MODULE



DELETE OR REMOVE UNNECESSARY VALUES OR COLUMNS:



3: EXPLORATION OF DATASET

SELECT EXPLORATION:

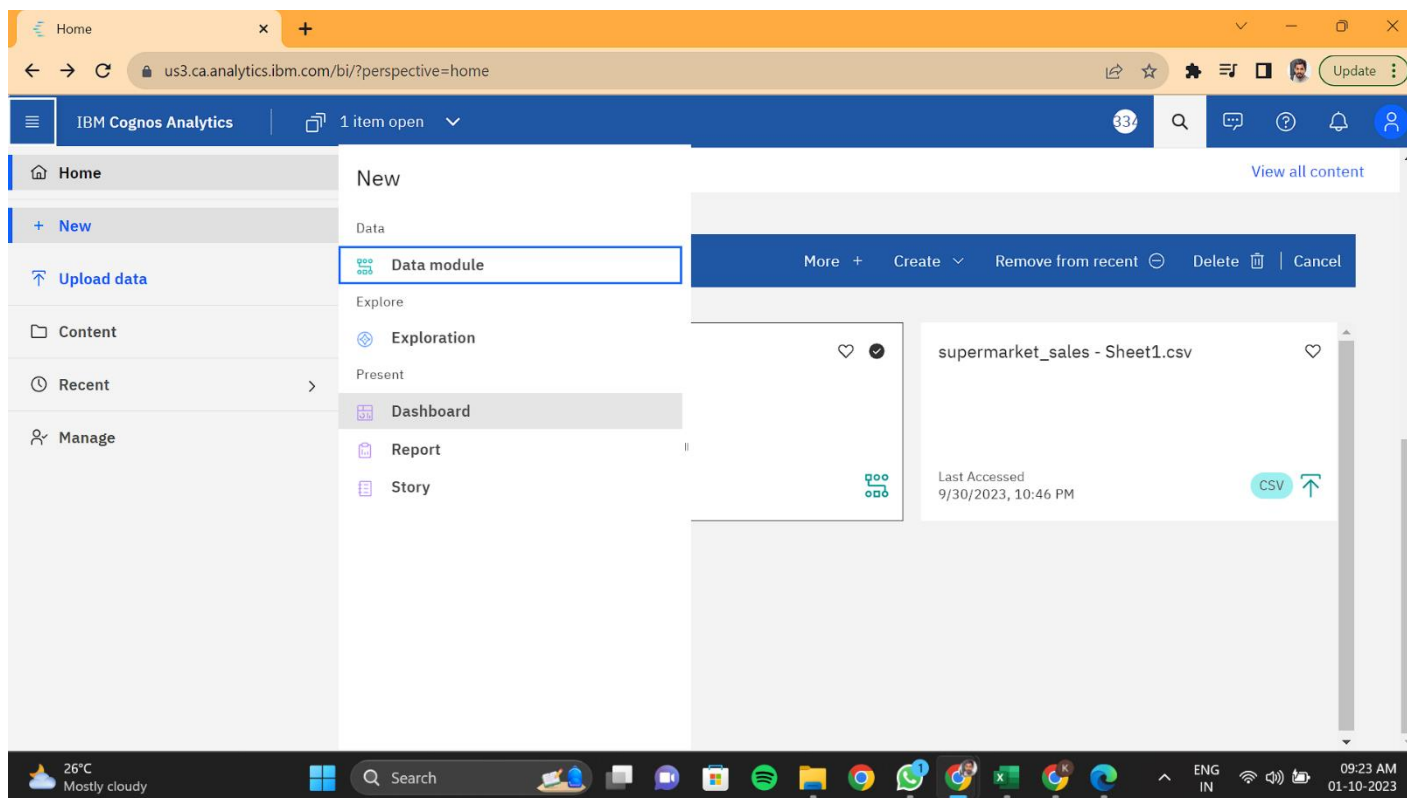
The screenshot shows the IBM Cognos Analytics Home page. The 'New' menu is open, displaying options under 'Data', 'Explore', and 'Present'. The 'Data module' option is highlighted. The main area shows a card for 'Supermarket sales' with a 'Last Accessed' date of 9/30/2023, 9:52 PM. The bottom status bar shows the date 01-10-2023 and time 09:19 AM.

The screenshot shows the IBM Cognos Analytics Exploration 1 page. The main area displays a 'Total' visualization with a 'Predictive strength' slider. Below it is a table titled 'Total by Quantity (Group) and Unit price (Group)' with columns for 'Total (Average)' and various quantity ranges. The bottom status bar shows the date 01-10-2023 and time 09:22 AM.

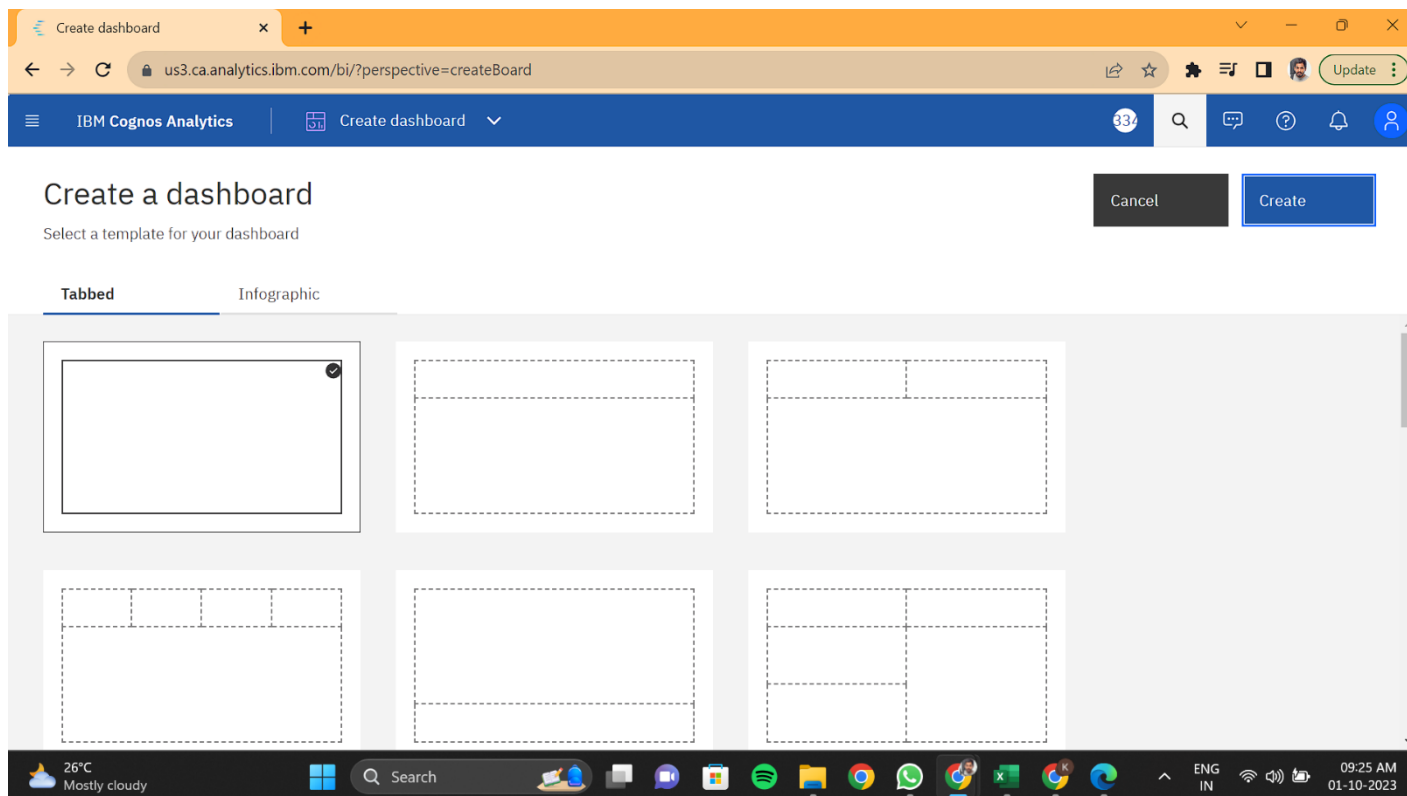
Total (Average)	25.060 to < 40.040	55.020 to < 70.000	84.980 and ...
25.83	935.85		
ess than 25.060	40.040 to < 55.020	70.000 to < 84.980	

4. VISUALIZATION OF DATASET

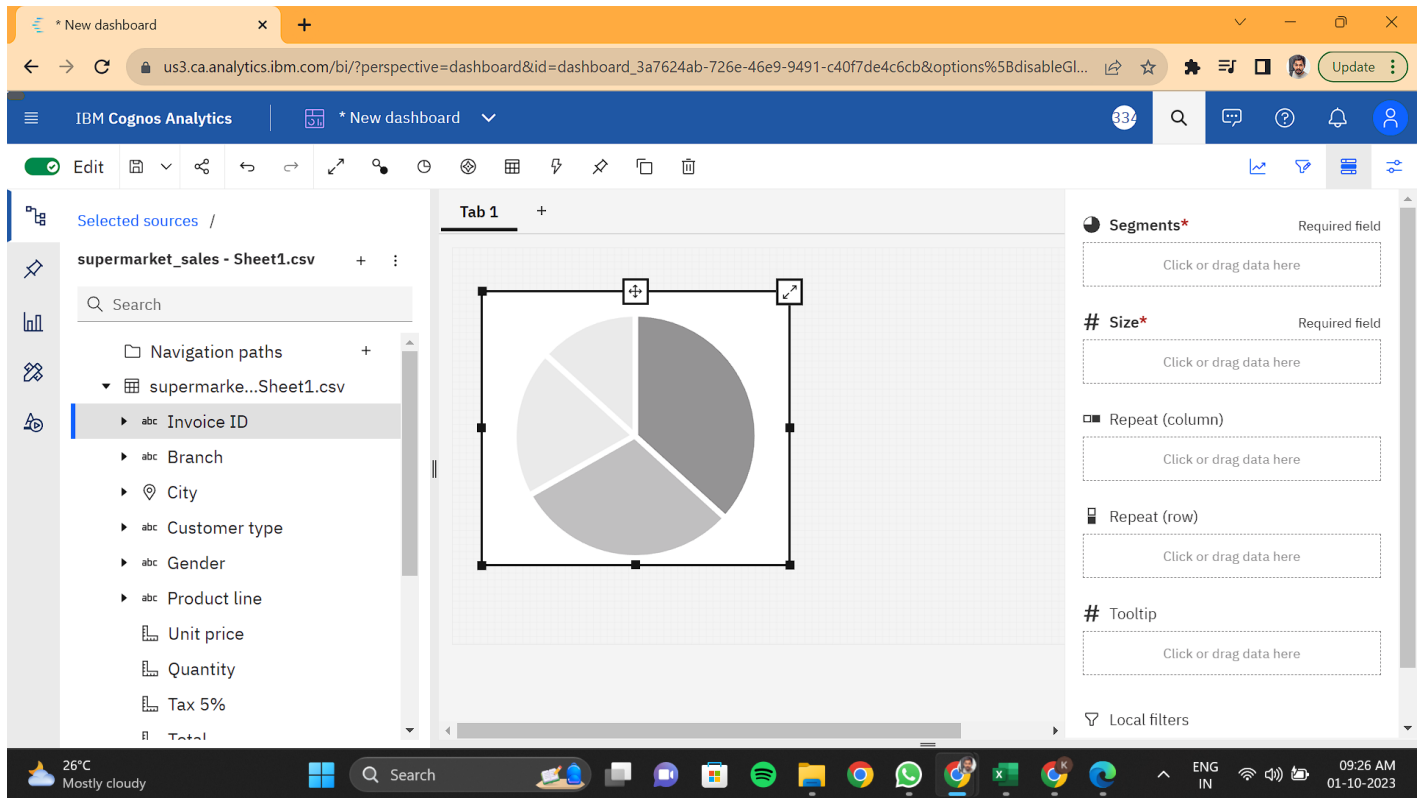
CREATE DASHBOARD:



CHOOSE TEMPLATE:



CHOOSE VISUALIZATION TYPE:



CREATE VISUALIZATION USING DATA SETS:(SOME VISUALIZATIONS)

