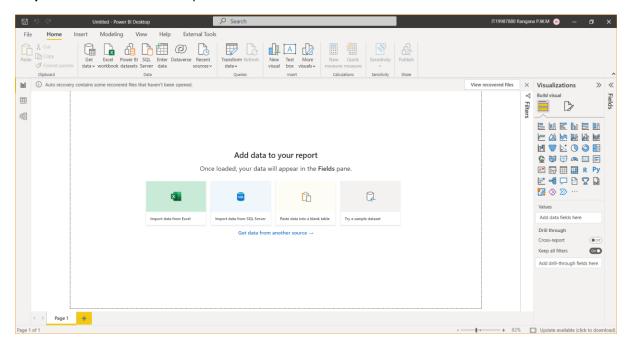
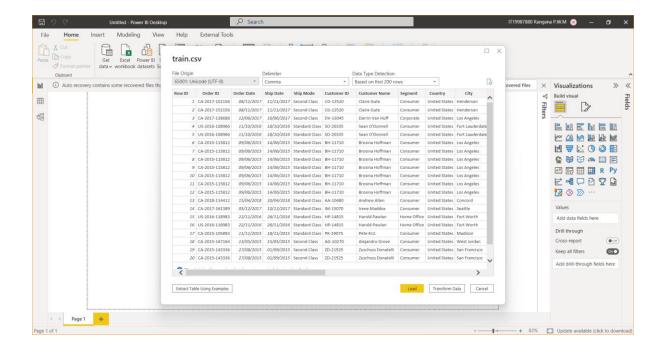
## **Power BI**

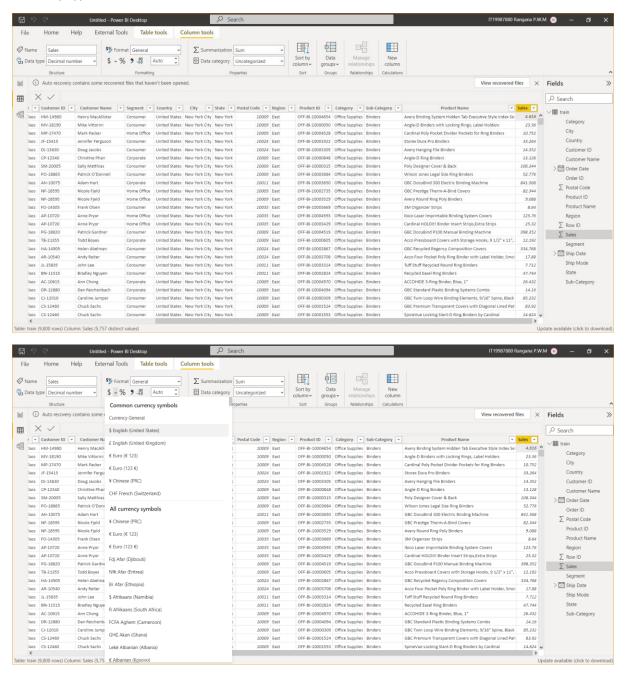
Step 01 – Access to the workspace of Power BI.



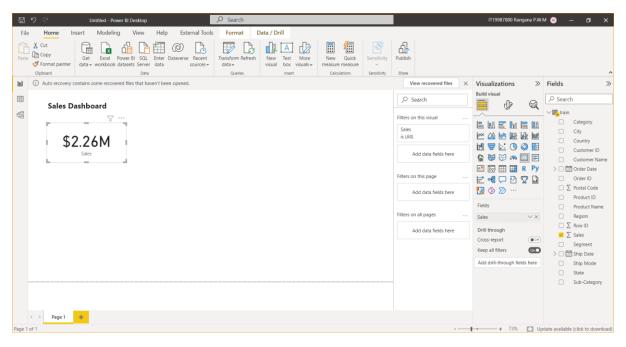
Step 02 - Select the dataset format and upload it .



I want to change the data type of the sales column. For that I coveted data type from numners into currency type.

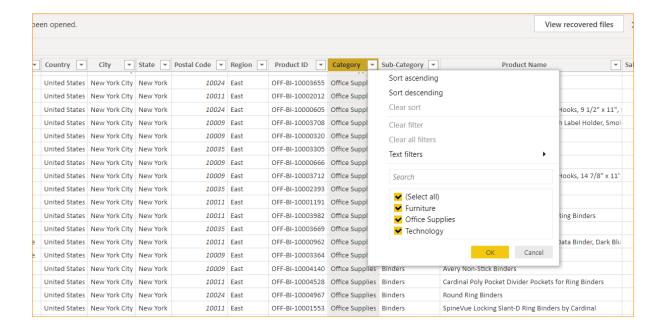


**Step 03** –First used KPIs for the dashboard implementation. Included dashboard name using text box. After added KPI to include total sales.



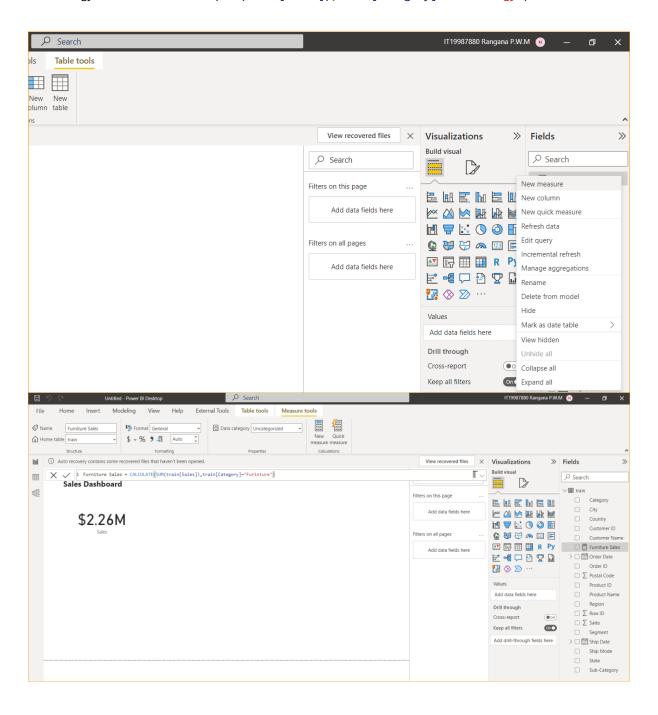
## Step 04-

After I wanted to show total sales of other categories.. To find out category types in this category column I get that from clicking category header and I could be identify those categories.



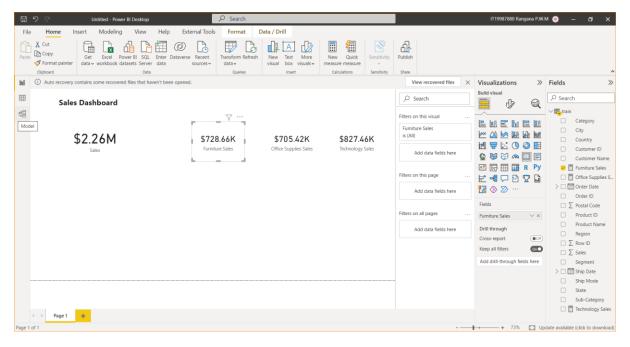
Categories are identified and to get the total sales of other category, First we need to crate a measure for each them. By clicking the new measure we can create a new one. I have mentiond in the below DAX code for this.

Furniture Sales = CALCULATE(SUM(train[Sales]),train[Category]="Furinture")
Office Supplies Sales = CALCULATE(SUM(train[Sales]),train[Category]="Office Supplies")
Technology Sales = CALCULATE(SUM(train[Sales]),train[Category]="Technology")



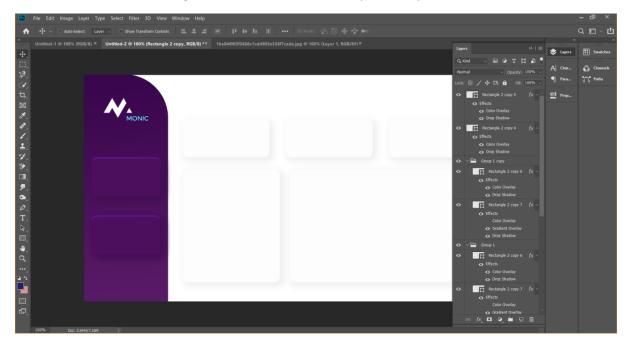
## Step 05 -

Like wise I created KPIs for each categories.



Step 06 -

After I created suitable background for the dashboard via photoshop.



**Step 07** – I downloaded icons from <a href="www.flaticon.com">www.flaticon.com</a> site for categories of the dashboard.

## Finalized dashobard is shown in here.

