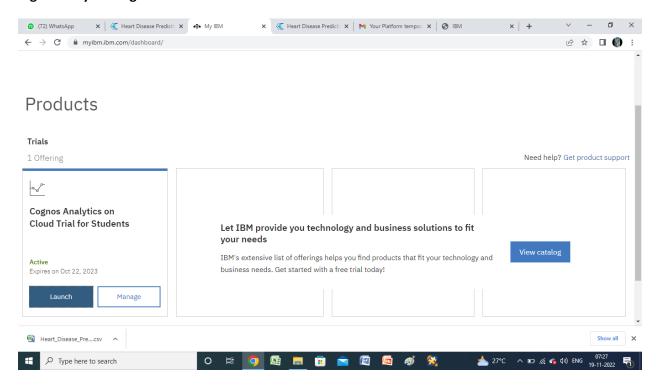
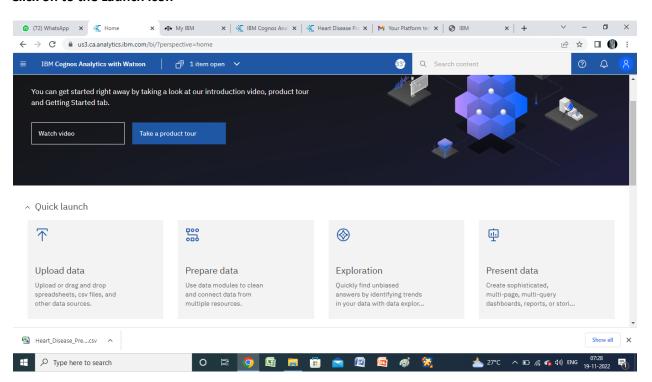
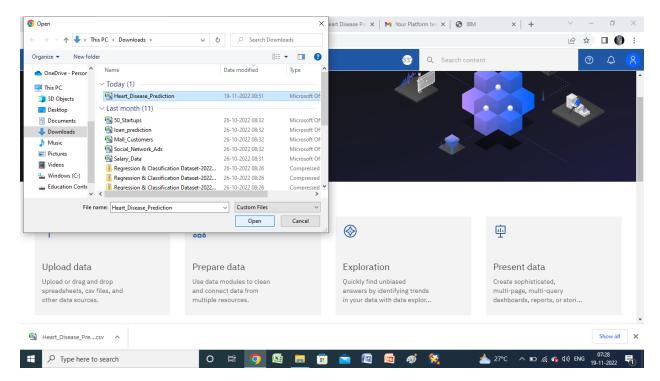
Login in to your Cognos account.



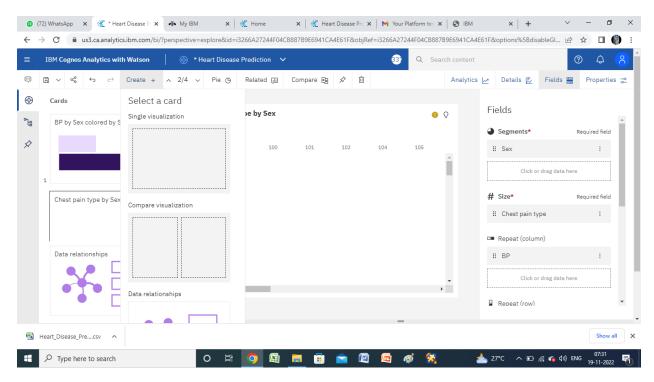
Click on to the Launch icon



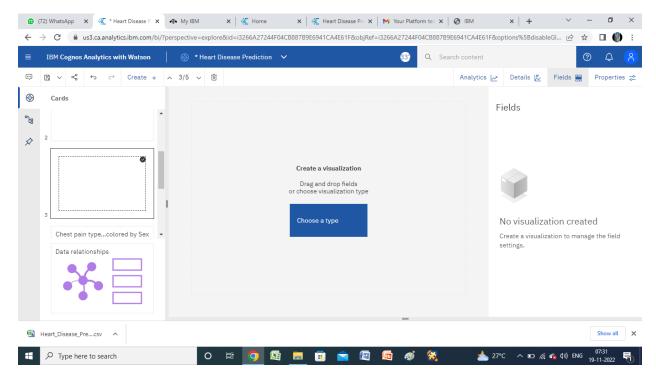
Now you will find the upload data with an arrow facing upward now click on to it.



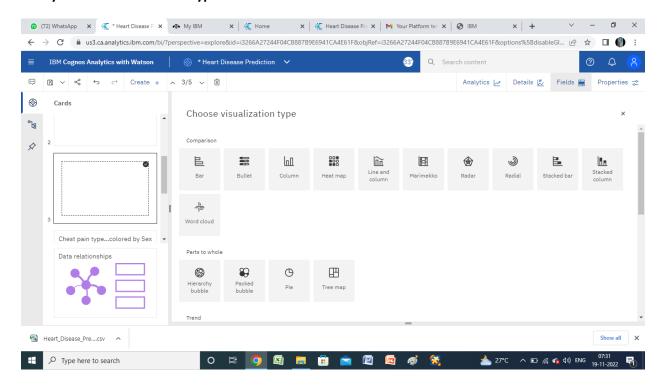
Now select the file and open the file. Now you will see the file in the content then click on to the file and open the file there you have to click create.



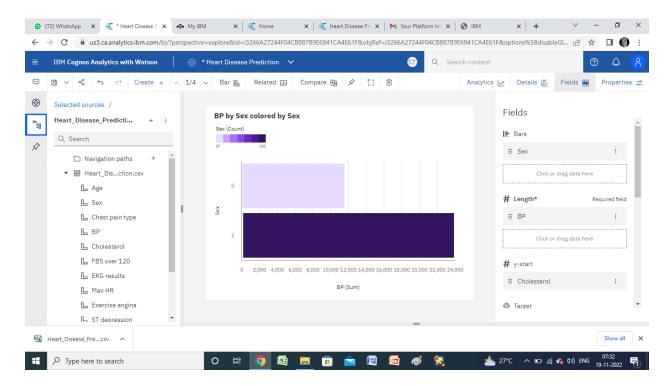
After clicking on to the create. Select the single visualisation and click on to it.



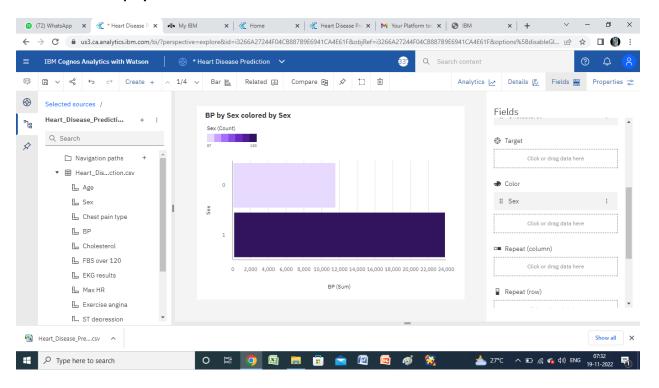
Now you will have choose a type click on to it.

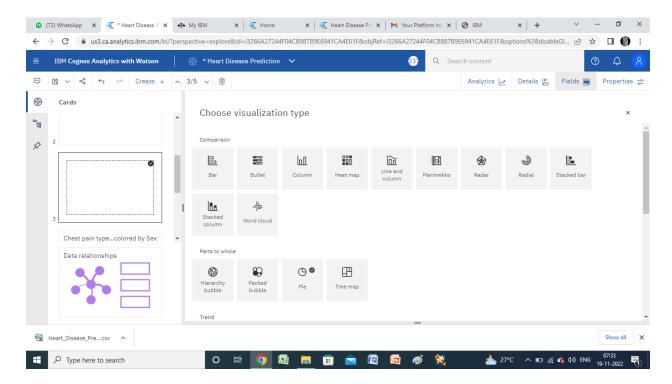


You will have many types of visualization and we are choosing the bar type.

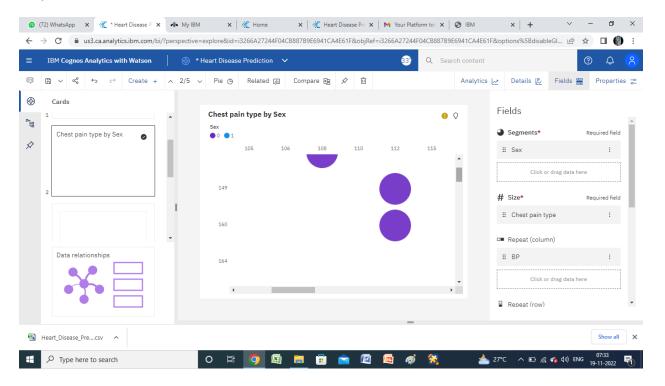


Then the items in the selected sources are being dragged to the right corner to the fields and the bar visualization is displayed.

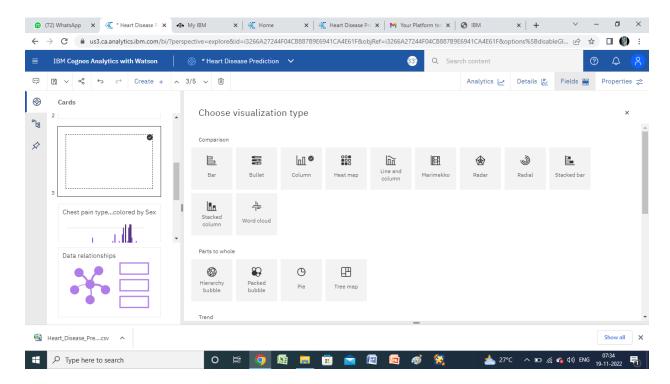




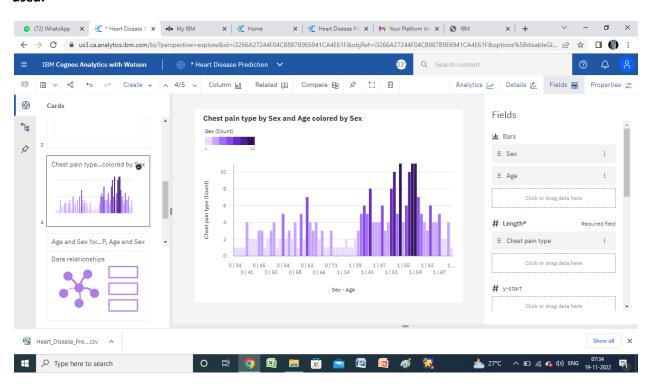
Now again click on to the create button and then take a new visualization. This time we will do with the pie chart.



Now the pie has been displayed for the contents we have created.

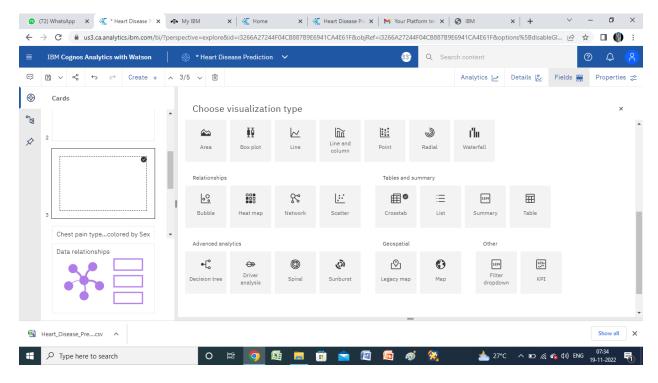


Again click on to the new visualization and create for columns and update with the data that we have used.

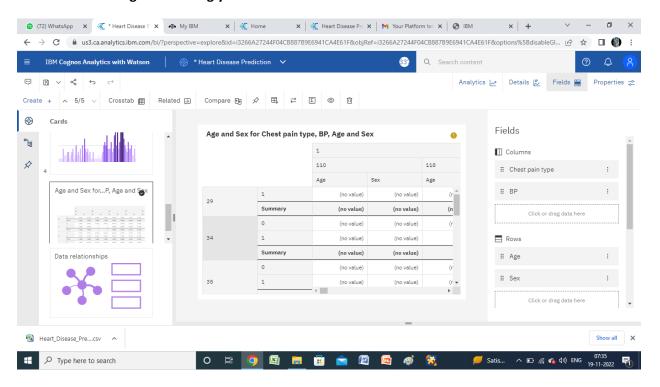


The bar visualization has been displayed for the data.

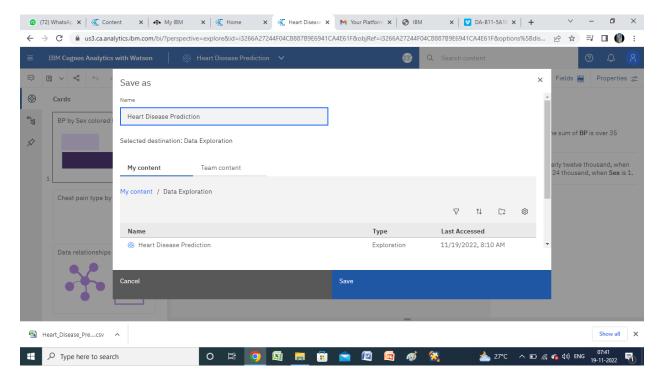
The next visualization is a crosstab which is not a graph but similar to tables.



The datas are changed accordingly to the crosstab and the table is obtained.



Now we need to save the visualization but creating an another folder naming it as Data Exploration and to that folder this visualization is stored.



This visualization is stored in the contents where you can find the data exploration and futher clicking on to it you will find the Heart Disease Prediction.

