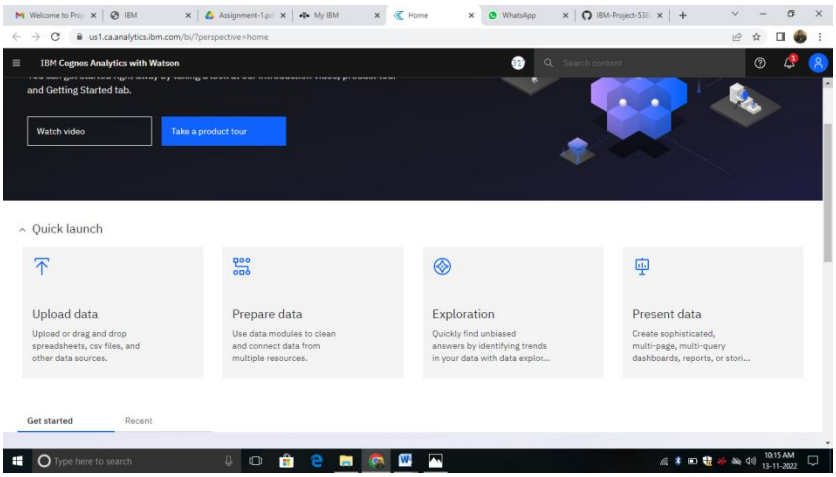
Assignment 1

Date	15 september 2022
Student name	Jayadharshini . J
Team Id	PNT2022TMID36465
Project name	Traffic and capacity analytics for major ports
Maximam marks	2 marks

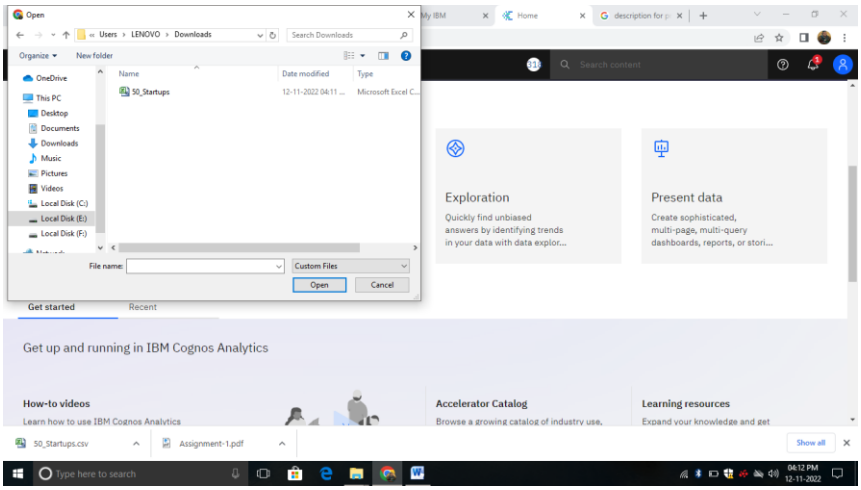
Challenge :

Upload the dataset to Cognos Analytics, explore and visualize the dataset

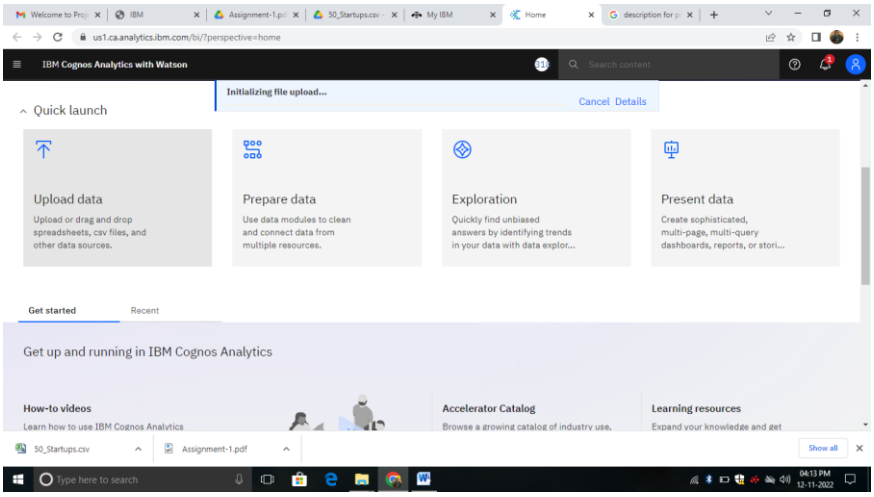
STEP 1: click on upload the data in cognos



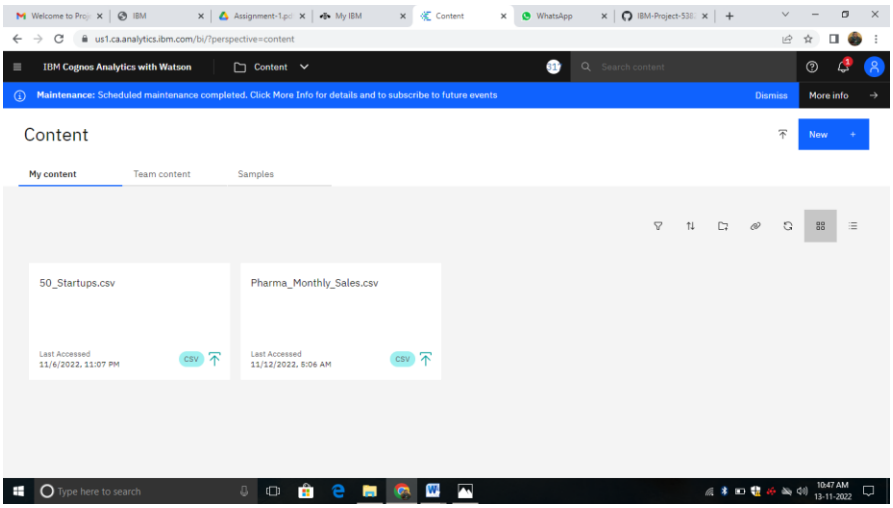
STEP 2: Select the 50_ startupup.cve dataset to upload dataset in ibm cognes analytics



STEP 3 : Now your file is uploading

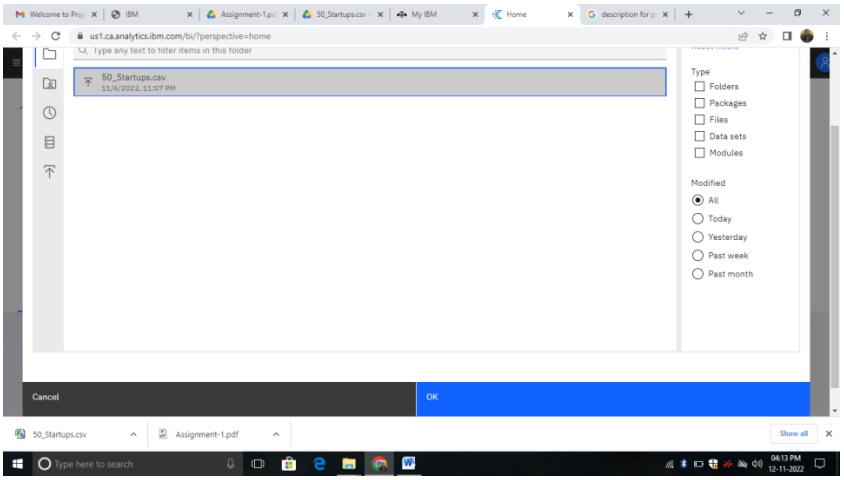


STEP 4 : Click on content bar to see your uploaded dataset

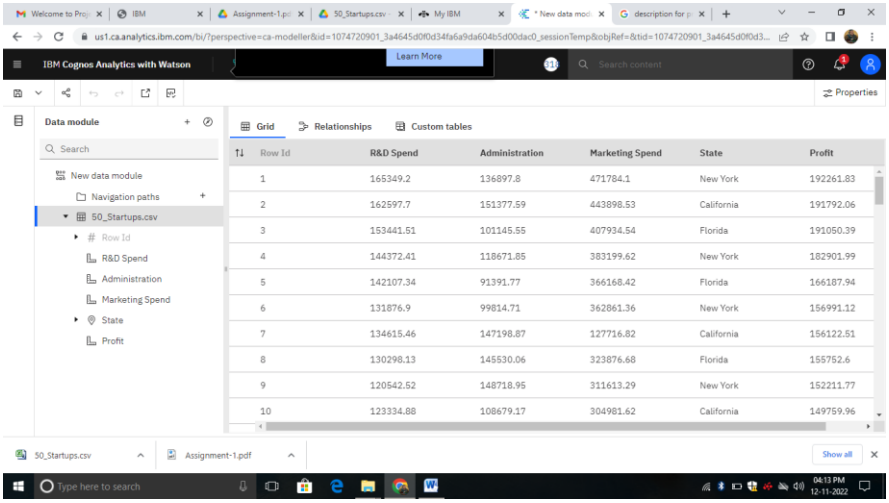


STEP 5 : Click on prepare data in ibm home page

1. Select the data det you have uploaded
2. Click ok button

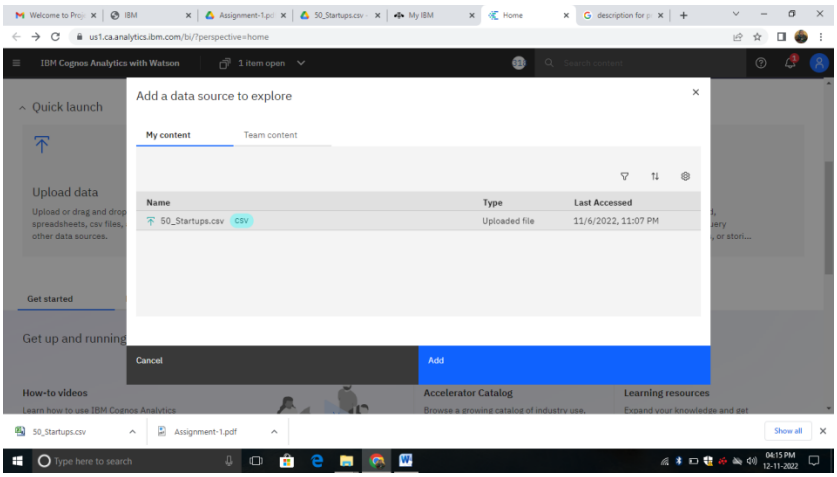


STEP 6 : Now you can see a dataset in Excel format

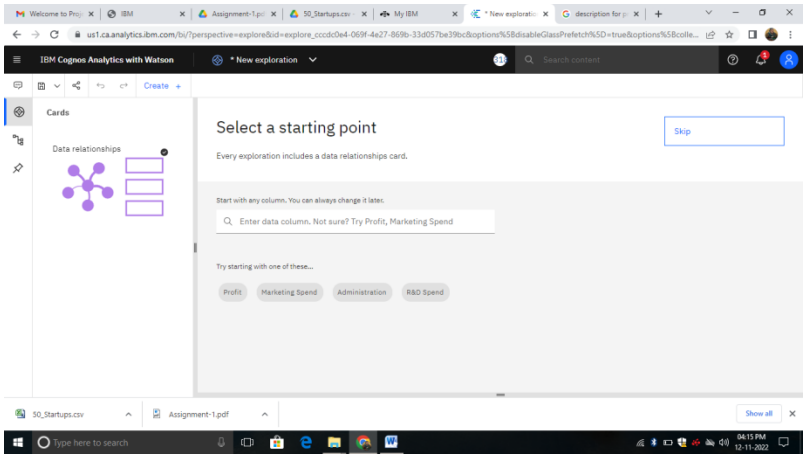


EXPORATION

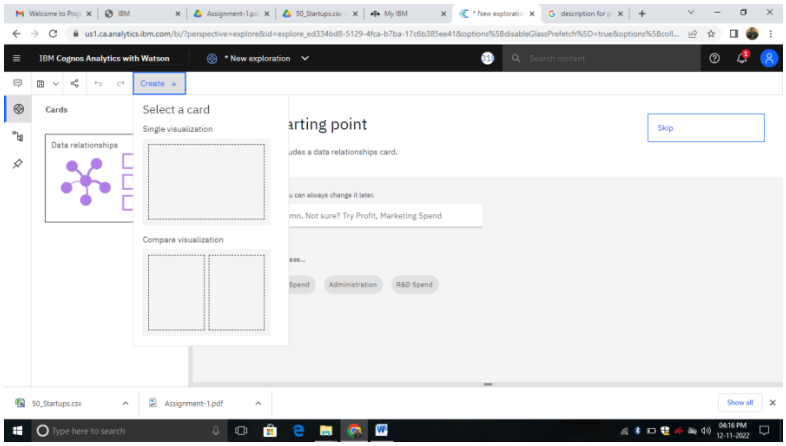
STEP 6 : In this my content and click on 50_startups_dataprep and click on add button

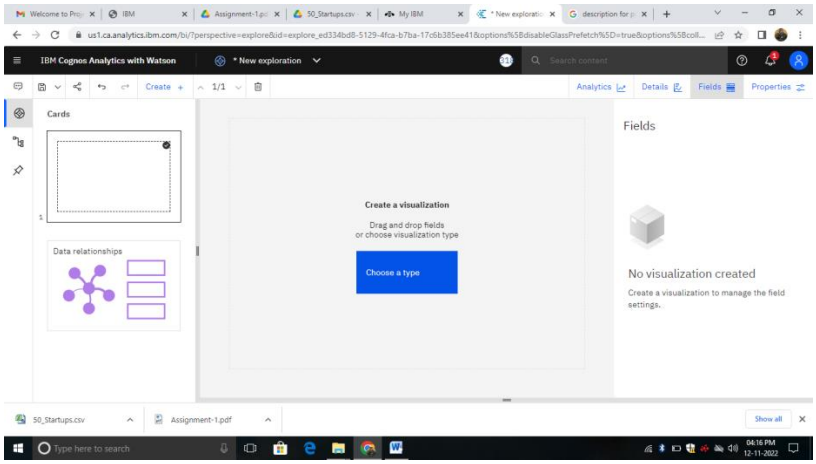


1. Click on create button

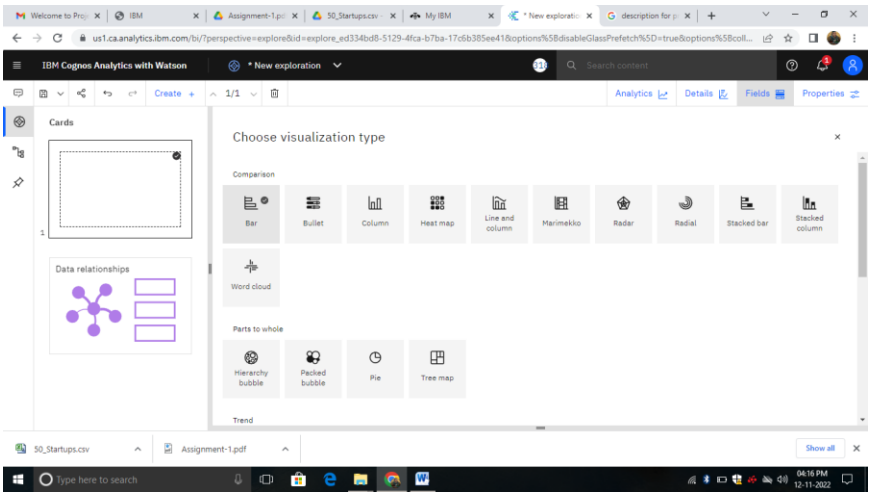


2 . select and single visualization and click on choose type

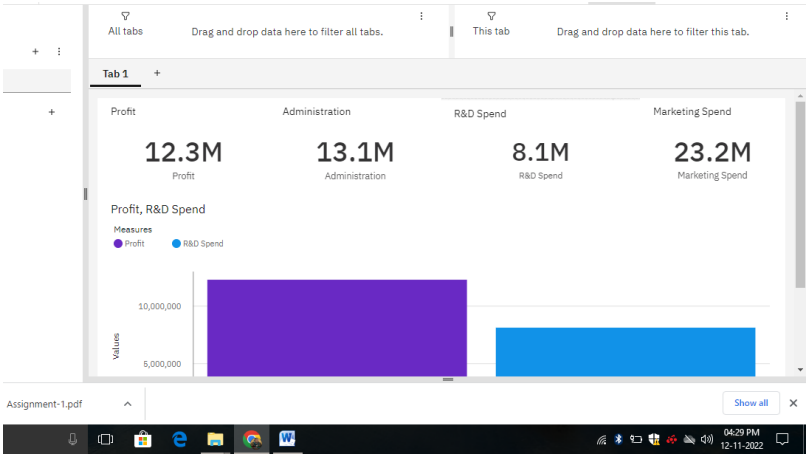




3 . choose a card type for chart diagram



4 . choose bar chart and drag tha following x axis and yaxis for outcome of given visualization chart ia given below


All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
Tab 1
Profit
12.3M
Profit
Administration
13.1M
Administration
R&D Spend
8.1M
R&D Spend
Marketing Spend
23.2M
Marketing Spend
Profit, R&D Spend
Measures
Profit
R&D Spend
10,000,000
5,000,000
Values
Assignment-1.pdf
Show all
04:29 PM
12-11-2022