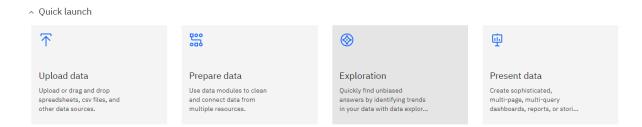
Assignment - 1

Date	14 September 2022
Student Name	Megala R
Team ID	PNT2022TMID36477
Project Name	Estimate The Crop Yield Using Data Analytics
Maximum Marks	2 Marks

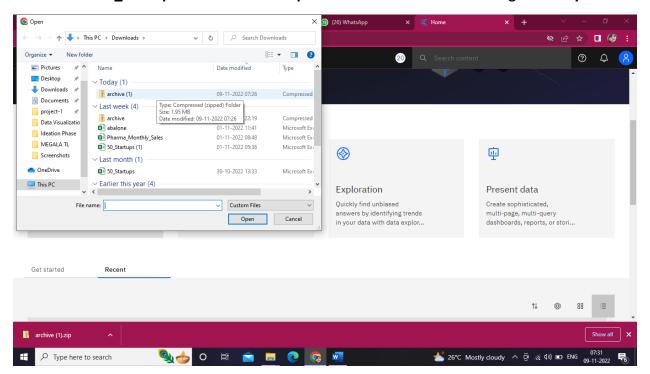
Challenge:

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

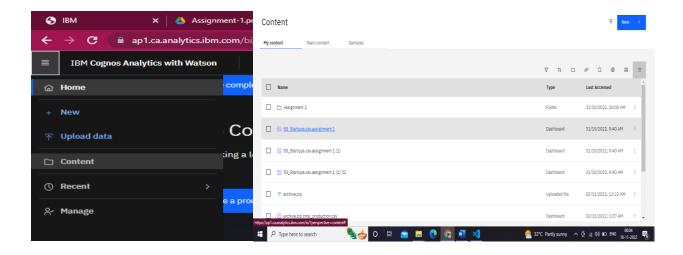
Click on the Upload Data



1. Select the 50_startups.cvc Dataset File upload the Dataset in the IBM Cognos Analytics



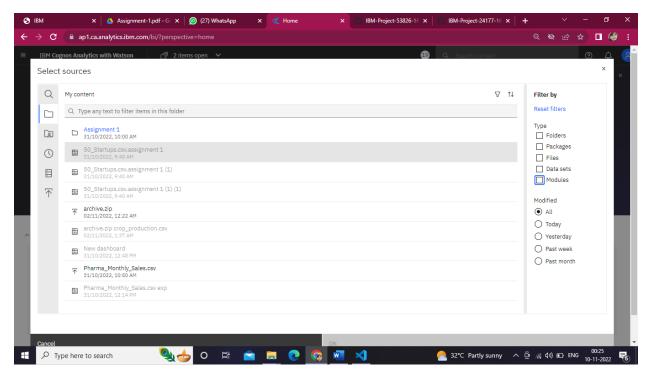
2.Click on the Content Bar to See the Uploaded Dataset



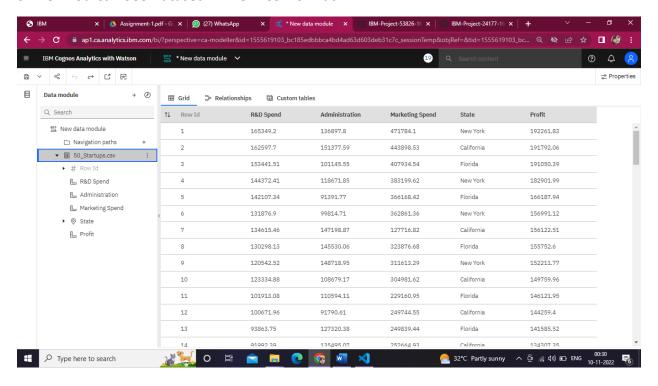
Click on Prepare Data

1. Select the Dataset You have Uploaded

2.Click Okey Botten

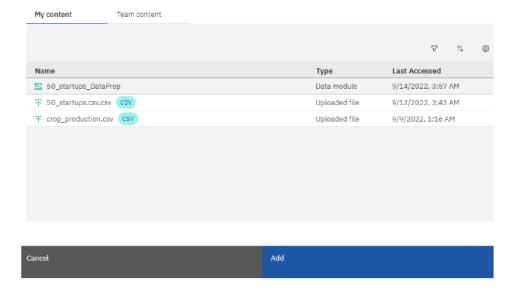


3. Then You Can See Dataset in The Excel Format

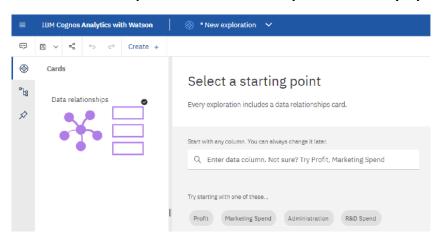


Exploration

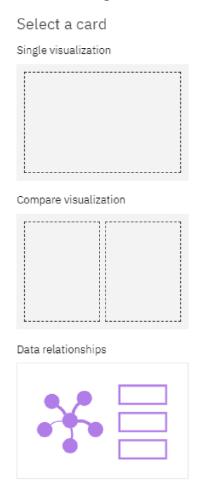
1.In this My Content, Click on 50_startups_Dtaprep and Click Ok Botten



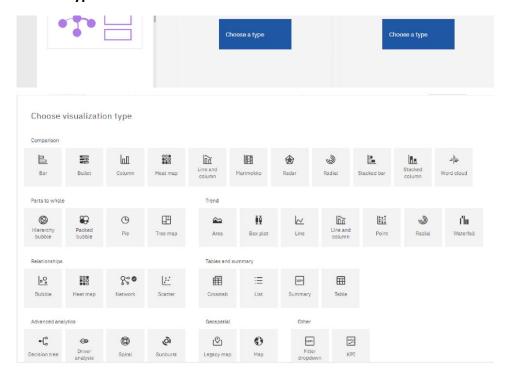
2.Click on Create Option where You can Explore with Many Option



3. Select The Single Visualization



Choose a Type the Card Chart Mentioned



Choose the Bar Chat Drag and drop Marketing spend and State And the Outcome of Visualizing chart is Shown Below

