

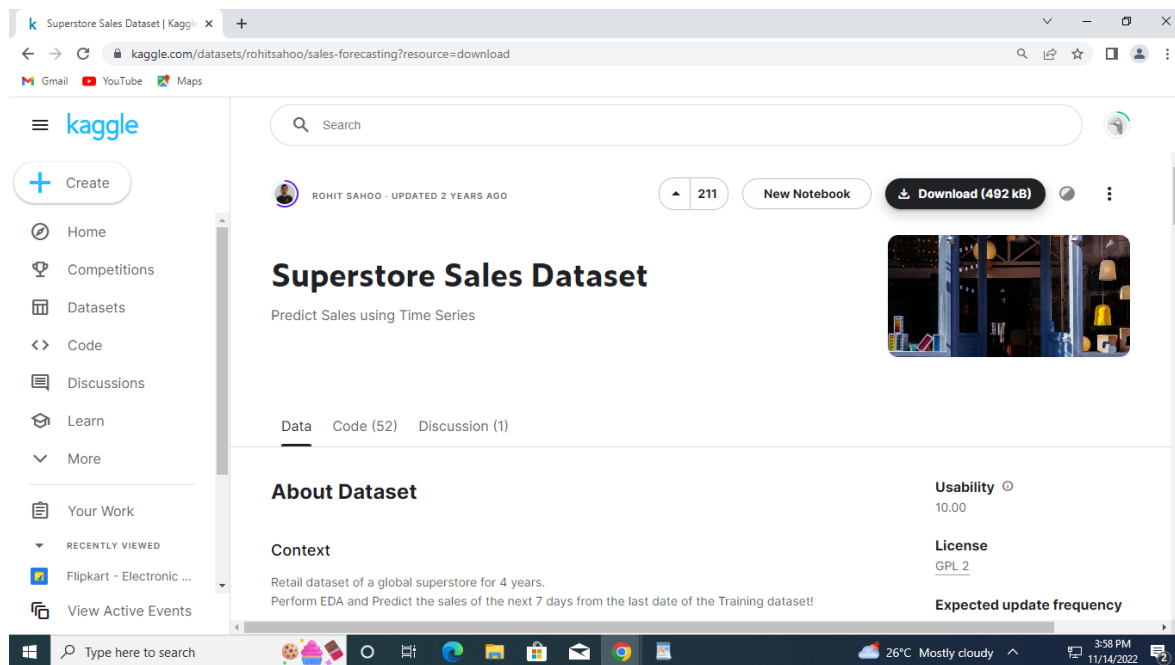
# Project Development

## Phase Delivery of

### Sprint-1

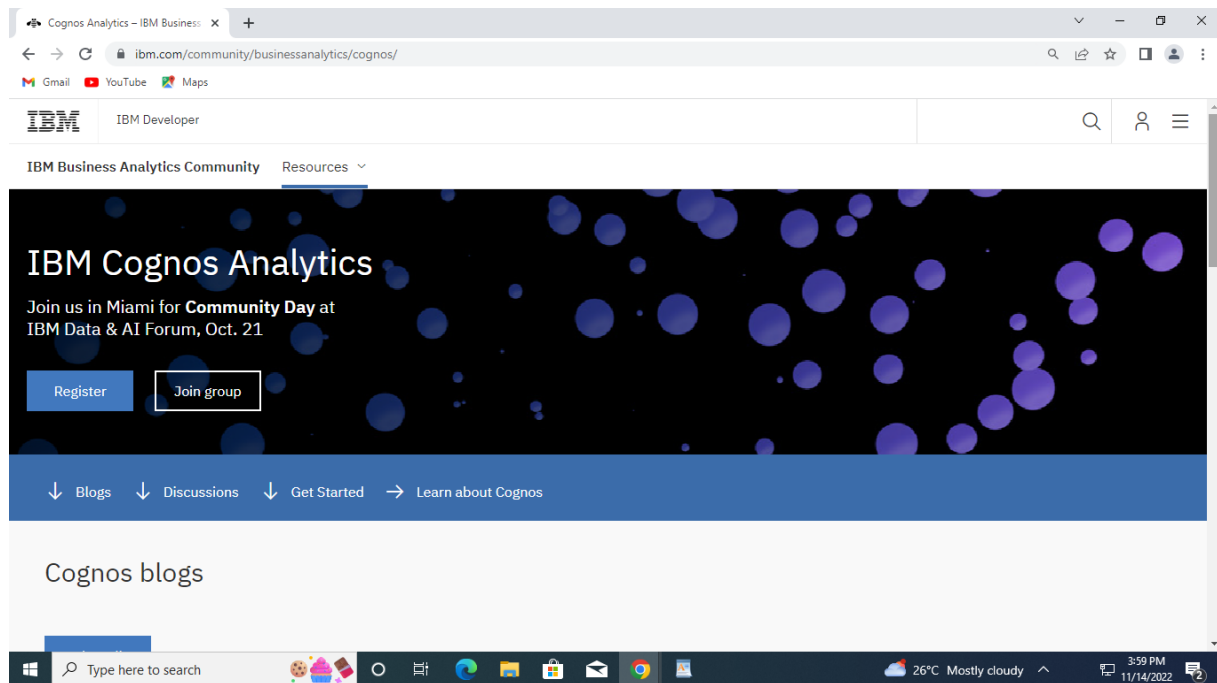
|              |                             |
|--------------|-----------------------------|
| Date         | 14 NOVEMBER 2022            |
| Team ID      | PNT2022TMID27950            |
| Project Name | Global Sales Data Analytics |
| Team Leader  | Swarnashree T               |

#### DATASET DOWNLOADING FROM KAGGLE:

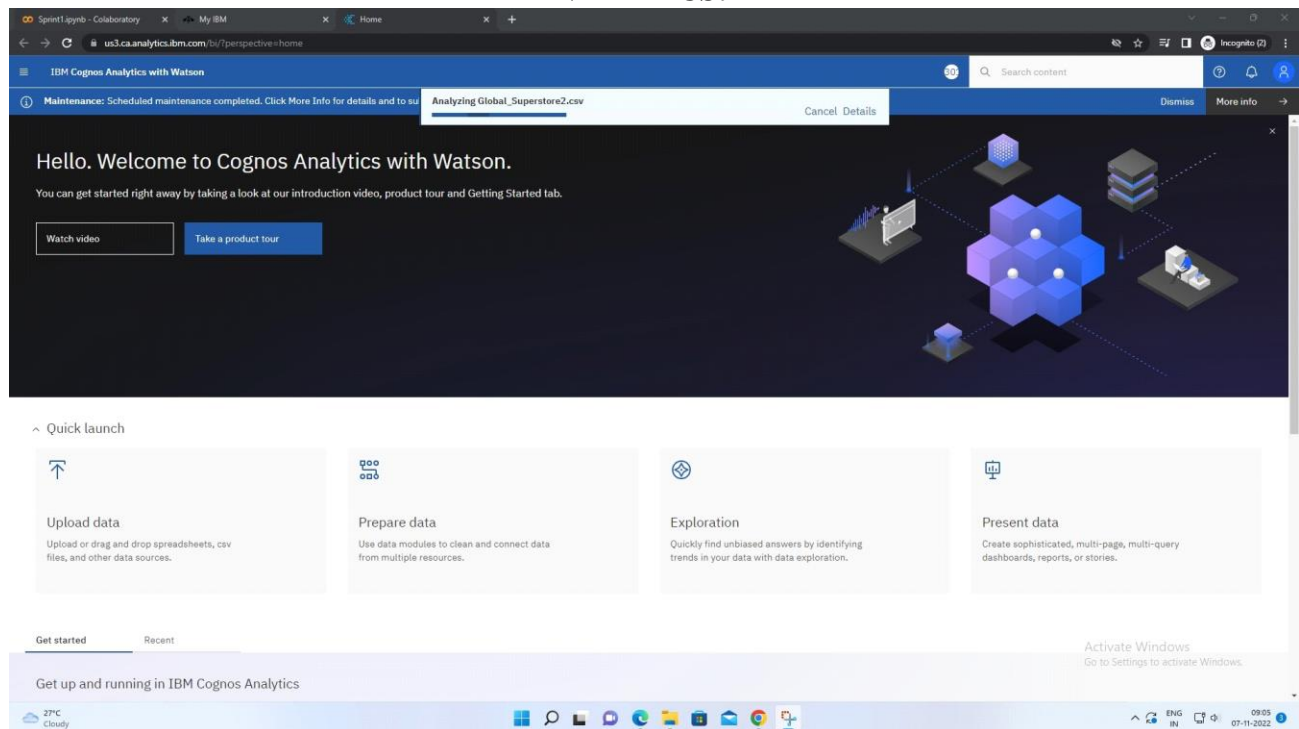


The screenshot shows the Kaggle website interface for the 'Superstore Sales Dataset'. The browser address bar displays the URL: [kaggle.com/datasets/rohitsahoo/sales-forecasting?resource=download](https://kaggle.com/datasets/rohitsahoo/sales-forecasting?resource=download). The page features a sidebar with navigation options like Home, Competitions, Datasets, Code, Discussions, Learn, More, Your Work, and Recently Viewed. The main content area displays the dataset title 'Superstore Sales Dataset' by Rohit Sahoo, updated 2 years ago, with 211 views and a 'Download (492 kB)' button. Below the title, there's a description: 'Predict Sales using Time Series'. The 'About Dataset' section includes a 'Context' paragraph: 'Retail dataset of a global superstore for 4 years. Perform EDA and Predict the sales of the next 7 days from the last date of the Training dataset!'. On the right, there are details about 'Usability' (10.00), 'License' (GPL 2), and 'Expected update frequency'. The Windows taskbar at the bottom shows the time as 3:58 PM on 11/14/2022, with a temperature of 26°C and weather 'Mostly cloudy'.

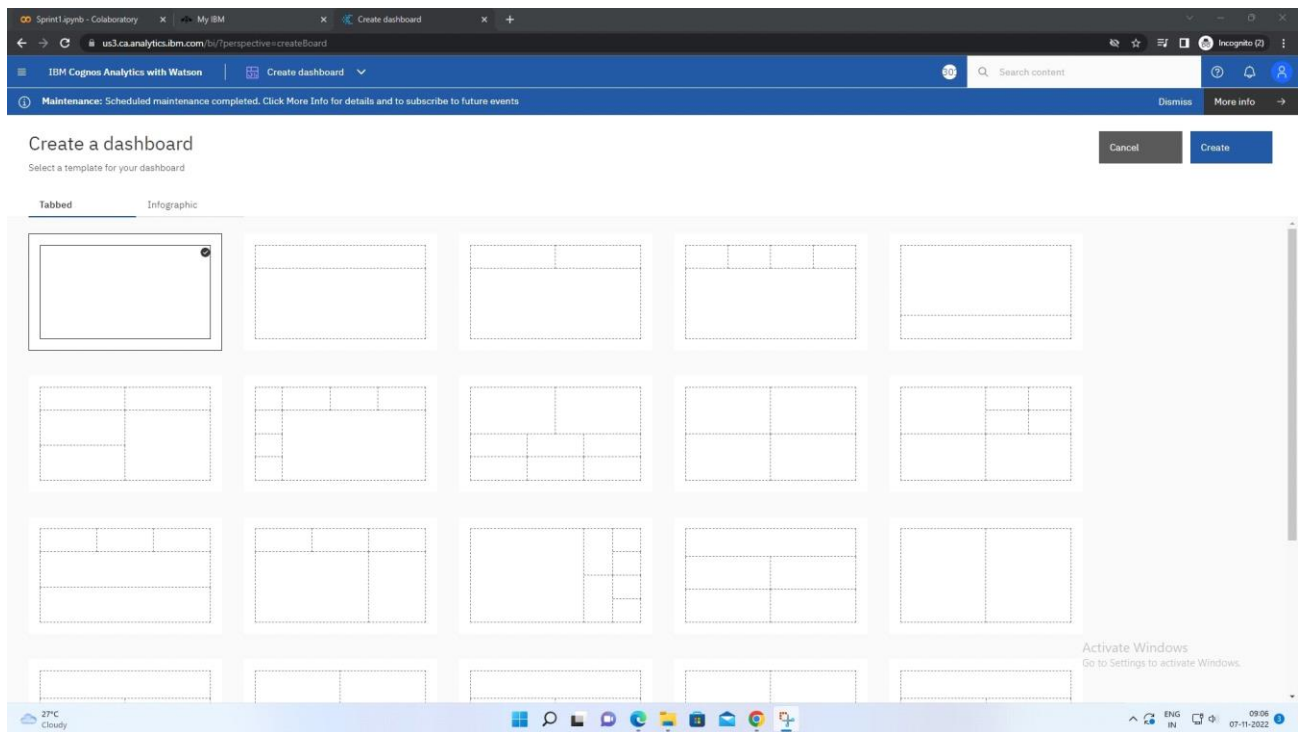
#### Login into the IBM Cognos Analytics Account



## UPLOADING DATASET IN IBM COGNOS ANALYTICS:



## CREATING NEW DASHBOARD:



## UNDERSTANDING THE DATASET:

