

Project Development Phase

Delivery of Sprint-1

Date	29 October 2022
Team ID	PNT2022TMID44011
Project Name	Global Sales Data Analytics

PROJECT DEVELOPMENT PHASE

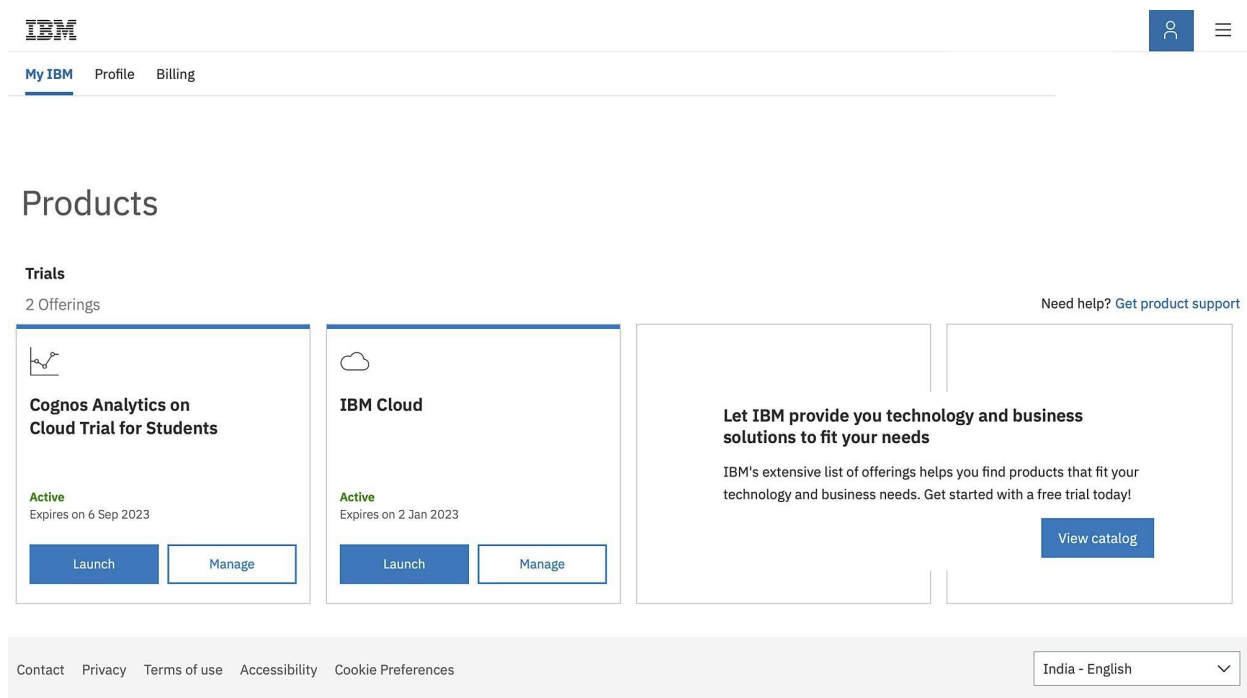
STEP 1 :DOWNLOADING DATASET FROM KAGGLE:

The screenshot shows the Kaggle dataset page for 'Global Super Store Dataset' by Apoorva Mahalingappa. The dataset is described as 'Consumer and product Analytics on Global Super Store Data.' It has 55 versions and a download button for 12 MB. The page also shows the dataset's context, including a description of the data and a link to the dataset page.

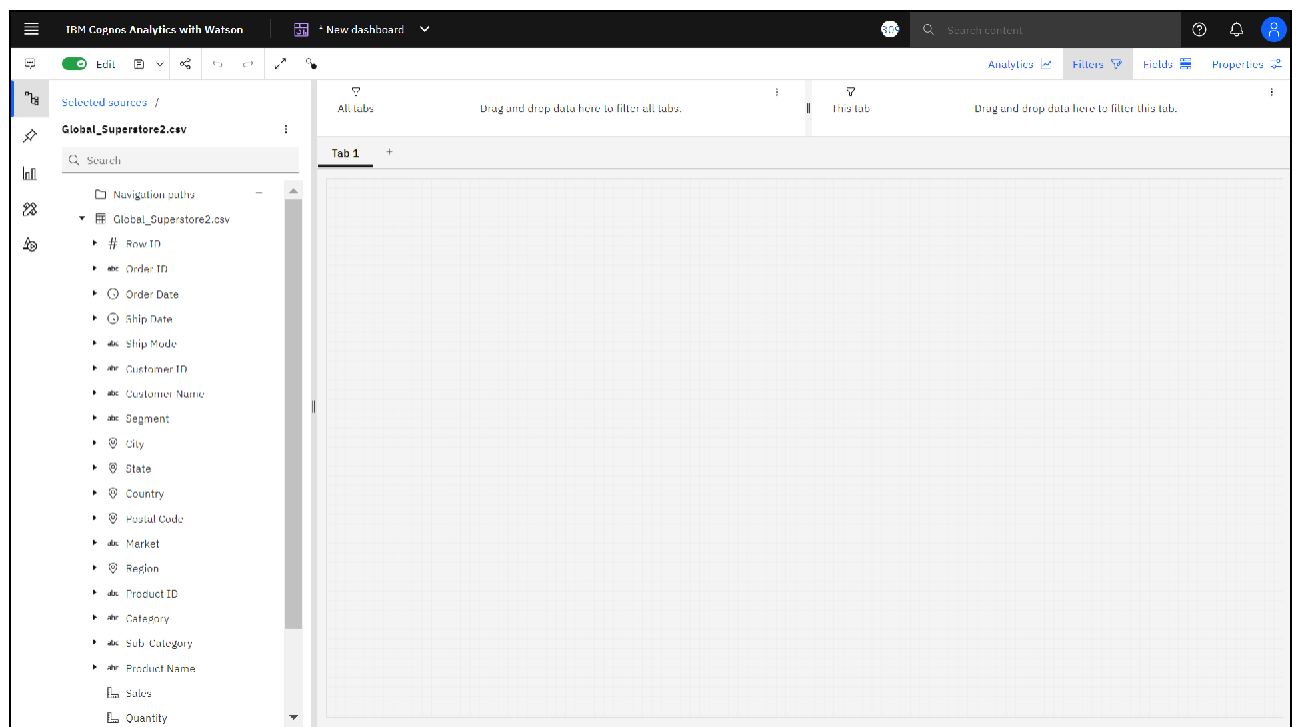
STEP 2 :DATA COLLECTION

The screenshot shows a Microsoft Excel spreadsheet with a large dataset of global sales data. The spreadsheet has columns for Date, Ship Date, Ship Mode, Customer Name, City, State, Country, Postal Code, Market, Region, Product ID, Category, Sub-Category, Product Name, Sales, Quantity, Discount, Profit, Shipping Cost, Order Priority, and Status. The data is organized into rows, with each row representing a specific sales transaction. The spreadsheet is titled 'Global_Superstore2' and is open in the 'Insert' tab.

STEP 3 : LOGIN TO IBM COGNOS



STEP 4 : UNDERSTANDING THE DATASET



LOAD THE DATASET INTO THE IBM DB2 TO PREPARE AND EXPLORE THE DATA