

## SPRINT -1

Date	24 October 2022
Team ID	PNT2022TMID42015
Project Name	Global Sales Data Analytics

### Understanding the Dataset

### Uploading the Data Set using Google Collab

```
!pip install -q kaggle

[ ] !mkdir ~/.kaggle

mkdir: cannot create directory '/root/.kaggle': File exists

[ ] !cp kaggle.json ~/.kaggle/

[ ] !kaggle datasets download -d jr2nbg/superstore-data

Warning: Your Kaggle API key is readable by other users on this system! To fix this, you can run 'chmod 600 /root/.kaggle/kaggle.json'
Downloading superstore-data.zip to /content
 0% 0.00/2.74M [00:00<?, ?B/s]
100% 2.74M/2.74M [00:00<00:00, 230MB/s]

[ ] !unzip /content/superstore-data.zip

Archive: /content/superstore-data.zip
  inflating: superstore_dataset2011-2015.csv
```

## Data Set

CHANDRA SHEKHAR · UPDATED 2 YEARS AGO

50 New Notebook Download (6 MB)

### Global Superstore

Statistical Analysis and visualization

Data Code (1) Discussion (1)

#### About Dataset

No description available

Business Data Visualization Time Series Analysis Global Statistical Analysis

Global Superstore.xls (18.22 MB)		
Table	Total Rows	Total Columns
Orders	51290	24
People	13	2

Usability 3.53

License Other (specified in description)

Expected update frequency Not specified

Data Explorer

Version 1 (18.22 MB)

Global Superstore.xls

Orders


People

Returns

## Uploading the Dataset


Sales

Last Accessed  
11/14/2022, 3:27 AM




Sales Template

Last Accessed  
11/14/2022, 9:43 PM



super global data \_cleaned

Last Accessed  
11/14/2022, 11:46 PM



Global\_Superstore2.csv

Last Accessed  
11/14/2022, 11:04 PM

CSV 