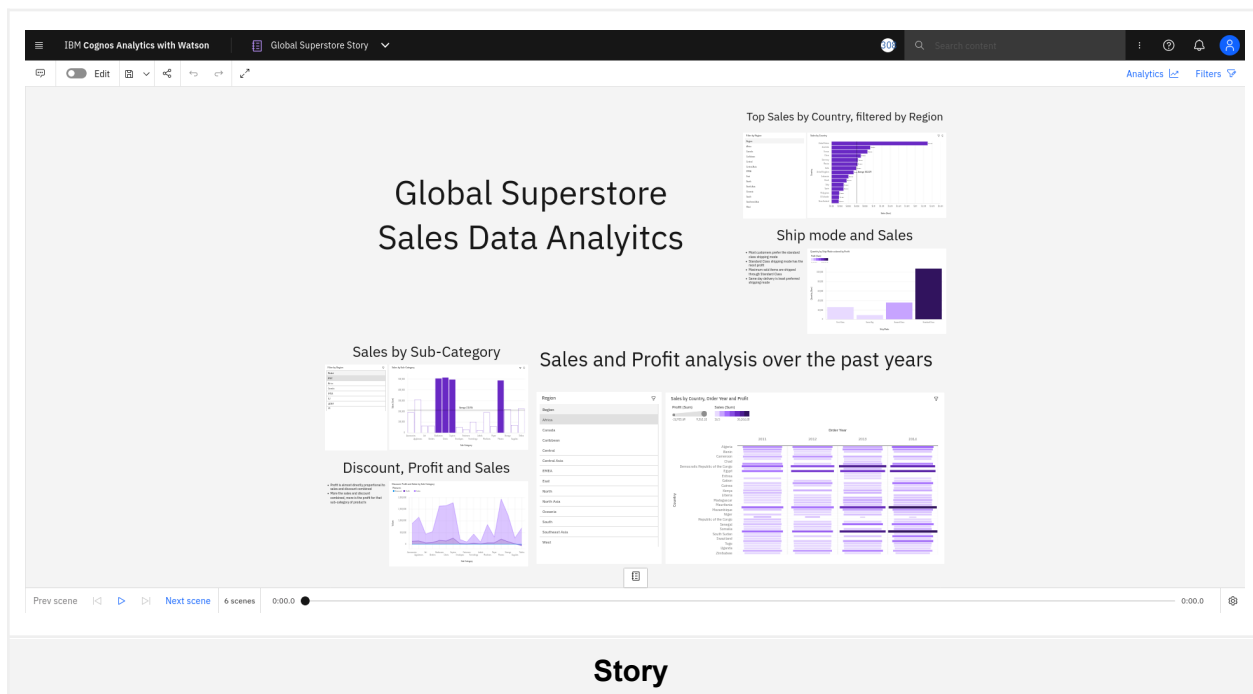
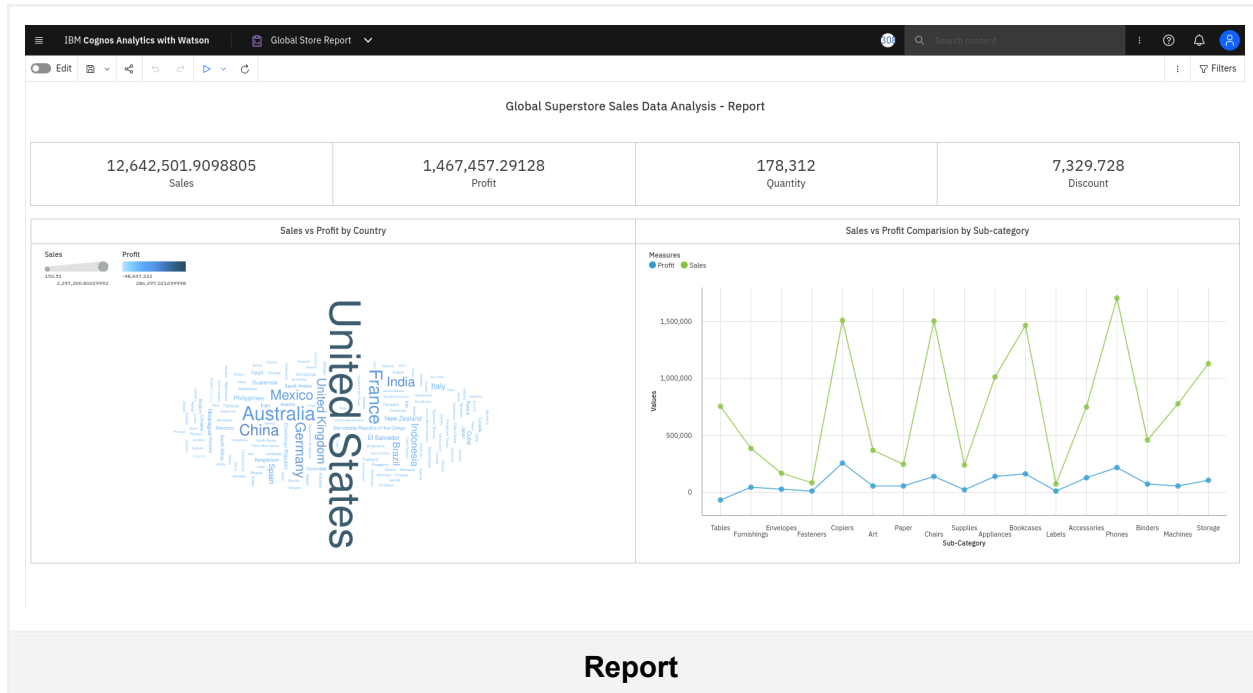
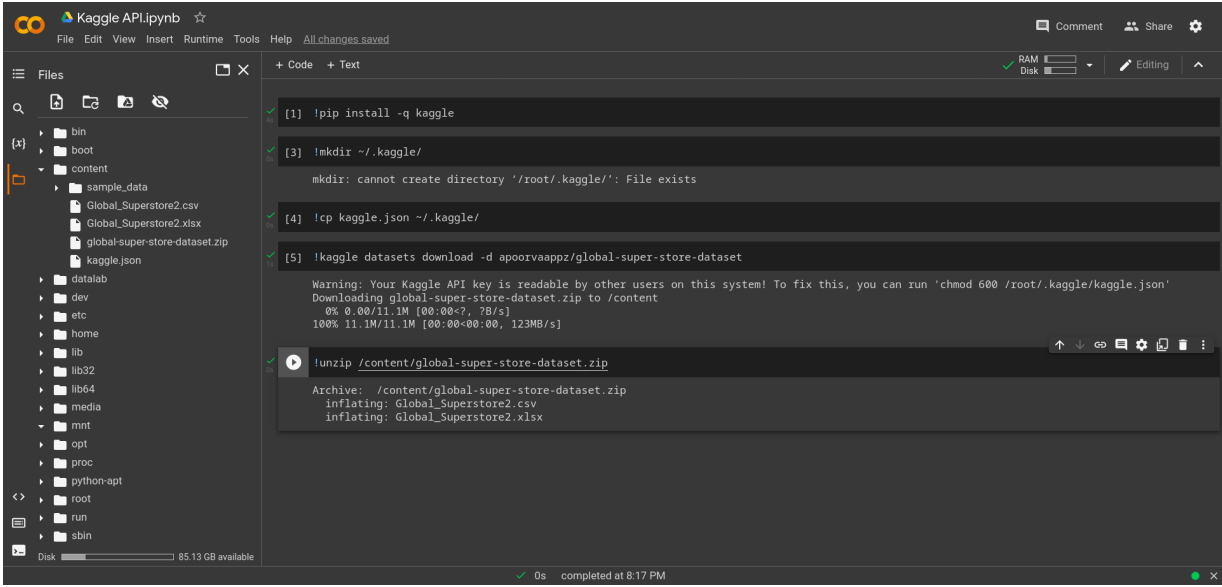


Sprint - 4 Deliverables

USN-7: Creating the Report and Story



USN-8: Building Web App and embedding Dashboard, Report and Story



The screenshot shows a Google Colab notebook titled "Kaggle API.ipynb". The left sidebar displays the file explorer with a directory structure including "bin", "boot", "content", "sample_data", "Global_Superstore2.csv", "Global_Superstore2.xlsx", "global-super-store-dataset.zip", and "kaggle.json". The main code area contains five cells:

```
[1] !pip install -q kaggle
[3] !mkdir ~/.kaggle/
     mkdir: cannot create directory '/root/.kaggle/': File exists
[4] !cp kaggle.json ~/.kaggle/
[5] !kaggle datasets download -d apoorvaappz/global-super-store-dataset
     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 global-super-store-dataset.zip to /content
     0% 0.00/11.1M [00:00<?, 78/s]
     100% 11.1M/11.1M [00:00<00, 123MB/s]
[6] !unzip /content/global-super-store-dataset.zip
     Archive: /content/global-super-store-dataset.zip
     inflating: Global_Superstore2.csv
     inflating: Global_Superstore2.xlsx
```

The bottom status bar indicates "0s completed at 8:17 PM".

Kaggle API in Google Colab to retrieve dataset

