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Code



```
[3]: import pandas as pd

# Load the data
file_path = 'C:\\Users\\hithe\\Downloads\\Global-Superstore - Glo
data = pd.read_csv(file_path)

# Display the first few rows
data.head()
```

[3]:

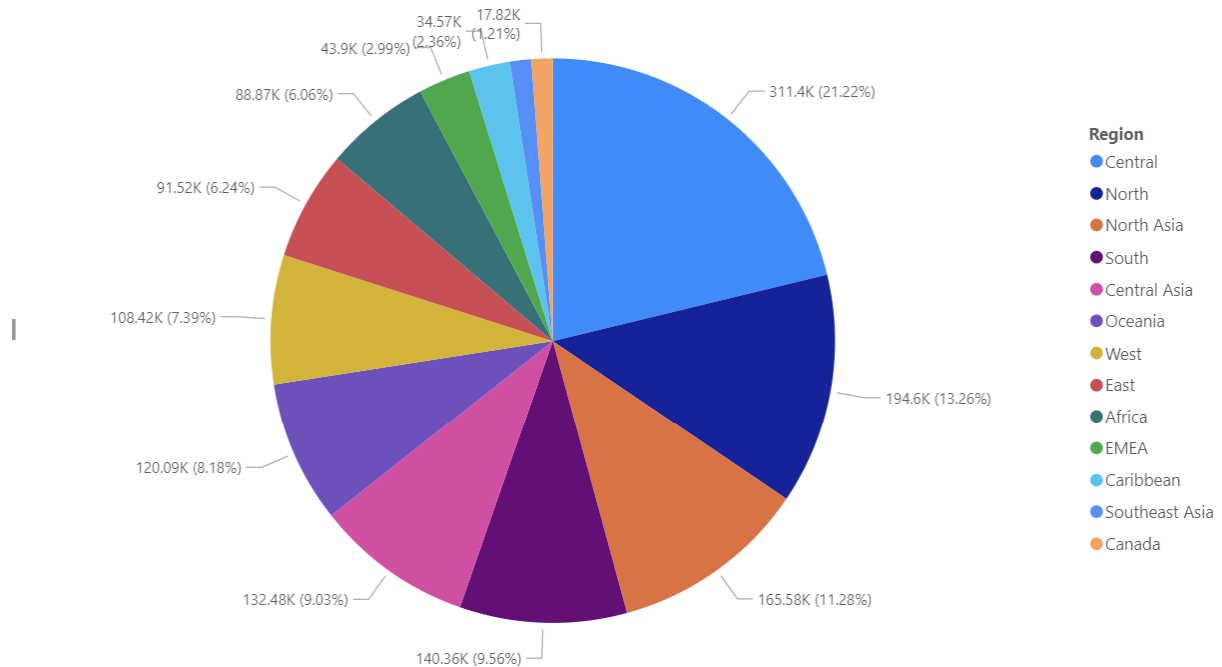
	Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID	Customer Name
0	32298	CA-2012-124891	7/31/2012	7/31/2012	Same Day	RH-19495	Rohan Hans
1	26341	IN-2013-77878	2/5/2013	2/7/2013	Second Class	JR-16210	Jus Rit
2	25330	IN-2013-71249	10/17/2013	10/18/2013	First Class	CR-12730	Cr Rei
3	13524	ES-2013-1579342	1/28/2013	1/30/2013	First Class	KM-16375	Katheri Muri
4	47221	SG-2013-4320	11/5/2013	11/6/2013	Same Day	RH-9495	Rohan Hans

5 rows x 24 columns

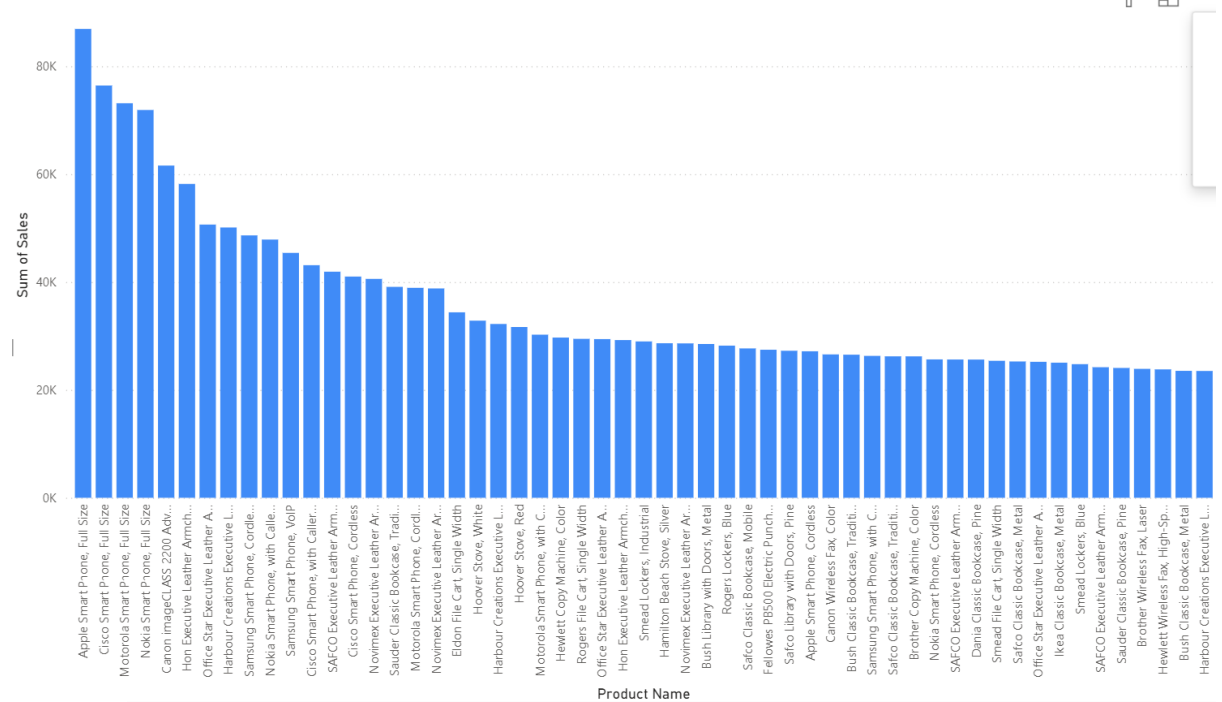
Name : Supraja Medasani

Reg.no : 20MIS0064

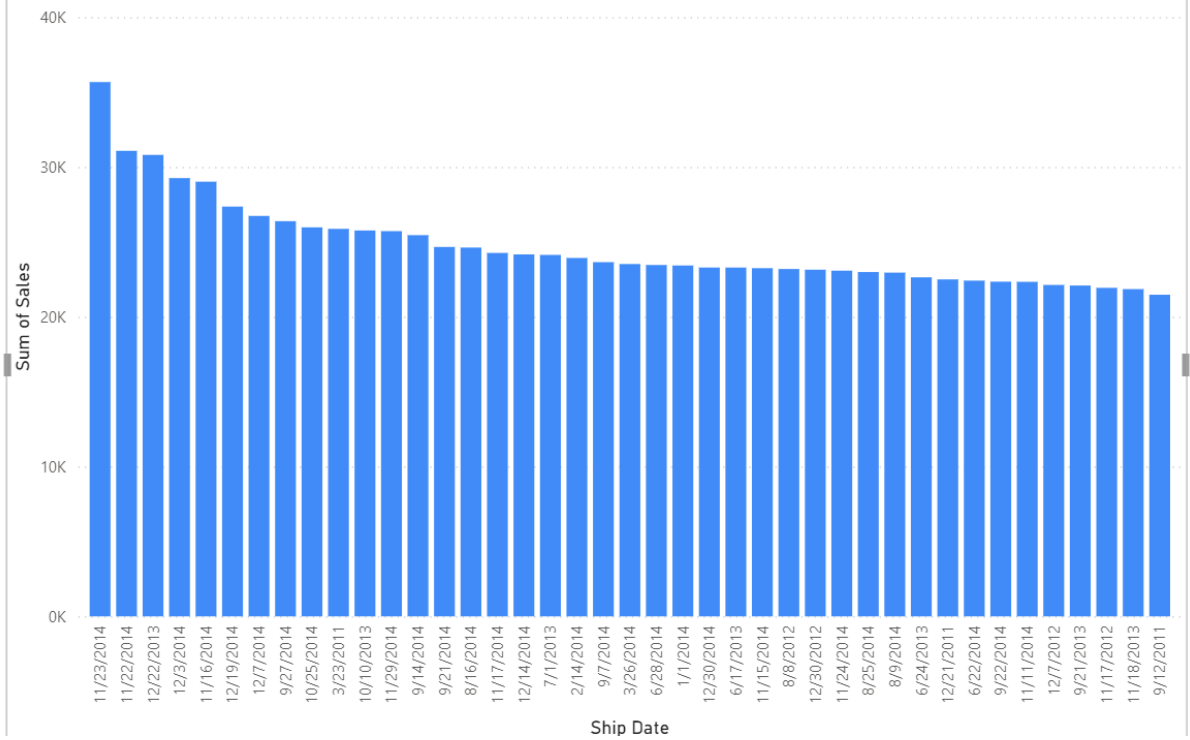
Sum of Profit by Region



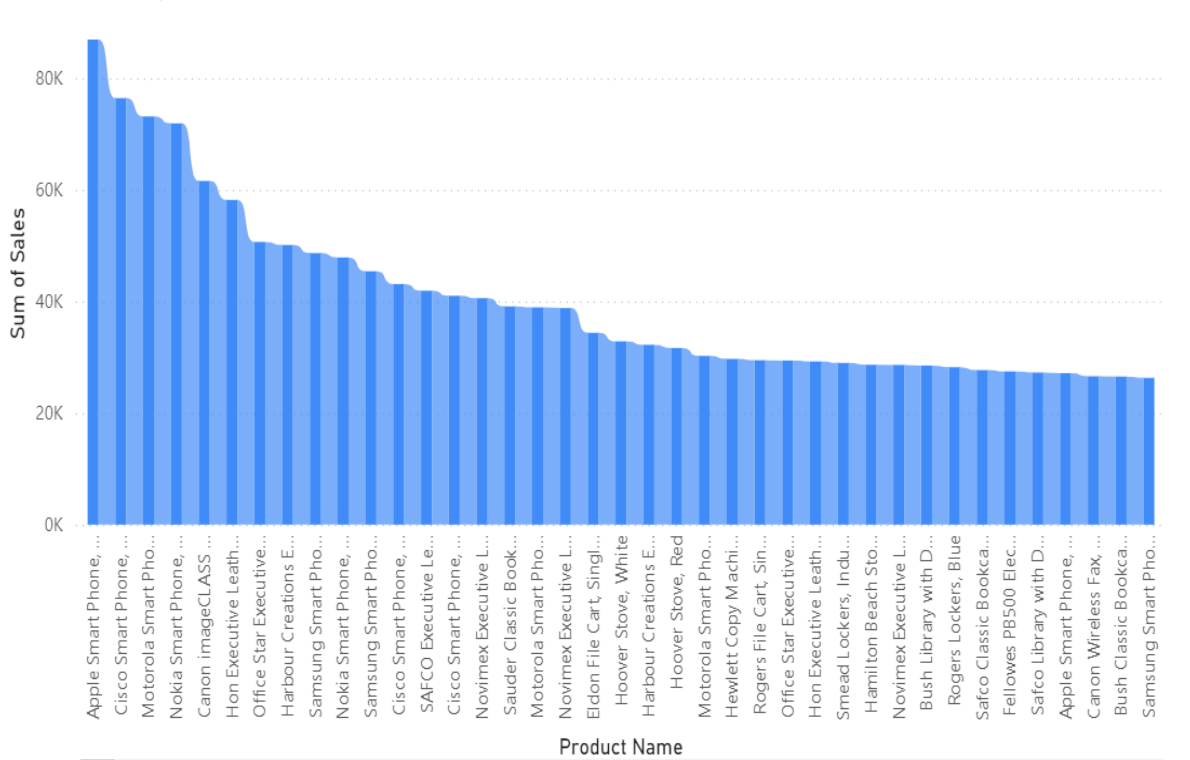
Sum of Sales by Product Name



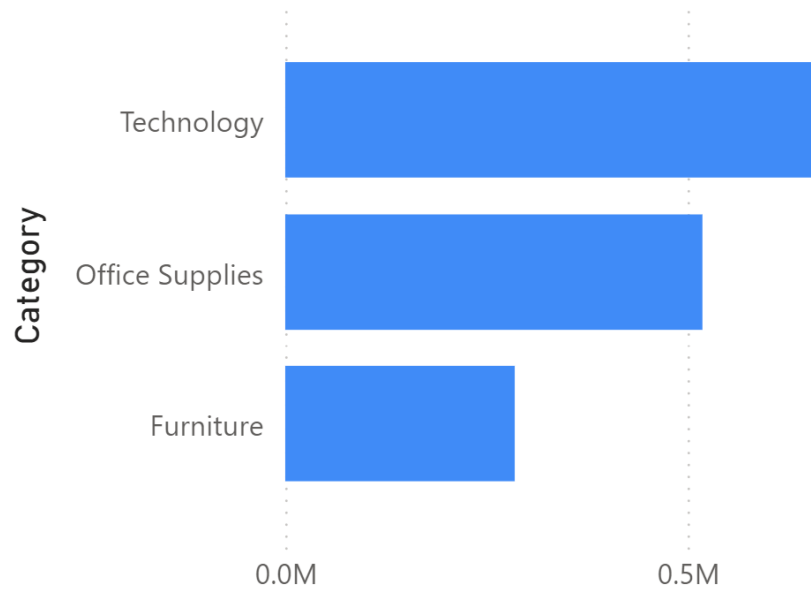
Sum of Sales by Ship Date



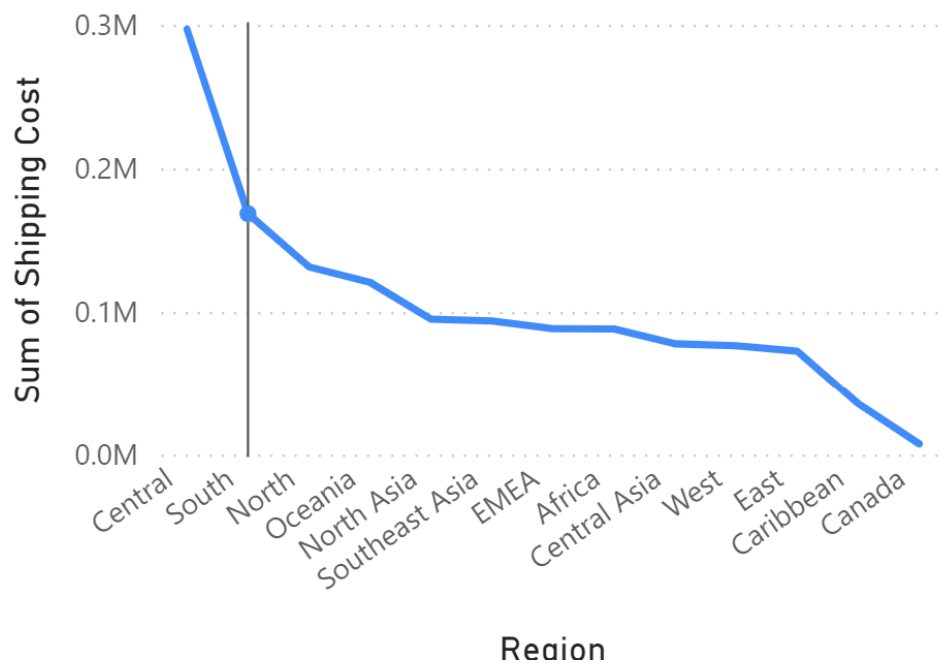
Sum of Sales by Product Name



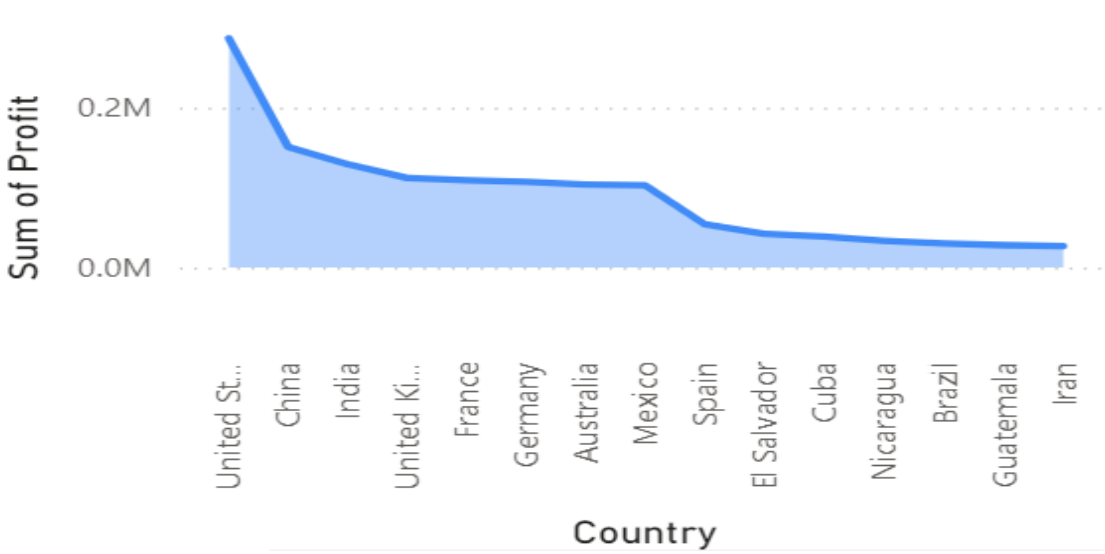
Sum of Profit by Category



Sum of Shipping Cost by Region



Sum of Profit by Country



Region	Sum of Quantity	Sum of Profit
Africa	10564	88,871.63
Canada	833	17,817.39
Caribbean	6299	34,571.32
Central	41762	3,11,403.98
Central Asia	7715	1,32,480.19
East	10618	91,522.78
EMEA	11517	43,897.97
North	18021	1,94,597.95
North Asia	8851	1,65,578.42
Oceania	12838	1,20,089.11
South	25206	1,40,255.77
Total	178312	14,67,457.29

Count of Row ID by Country

