Snehal Ramteke

Data Science and Business Analytics Intern at The Sparks Foundation



Exploratory Data Analysis - Retail (Level - Beginner)

- Perform 'Exploratory Data Analysis' on dataset 'SampleSuperstore'
- As a business manager, try to find out the weak areas where you can work to make more profit.
- What all business problems you can derive by exploring the data?
- You can choose any of the tool of your choice (Python/R/Tableau/PowerBI/Excel/SAP/SAS)
- Dataset: https://bit.ly/3i4rbWl
- Beginner Level Create dashboards. Screen-record along with your audio explaining the charts and interpretations.
- Task submission:
 - 1. Create the dashboards and/or storyboard and record it
 - 2. Upload the recording either on YouTube or LinkedIn
 - 3. Create a LinkedIn post as suggested in FAQs



SUPERSTORE SALES DASHBOARD

Sales

Total Profit

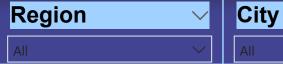
Quantity

2.30M

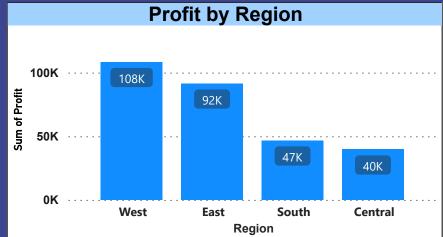
286K

38K

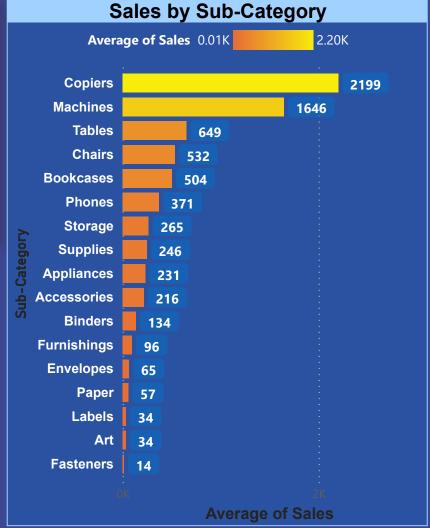


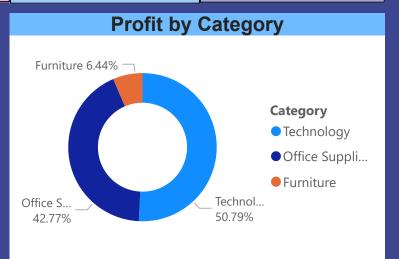


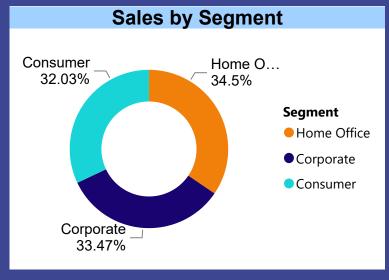














SUPERSTORE SALES DASHBOARD

Sales

Total Profit

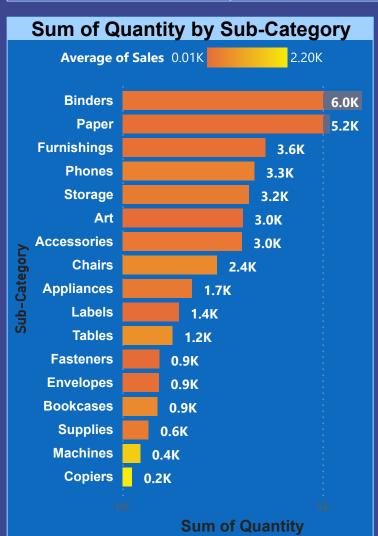
Quantity

2.30M

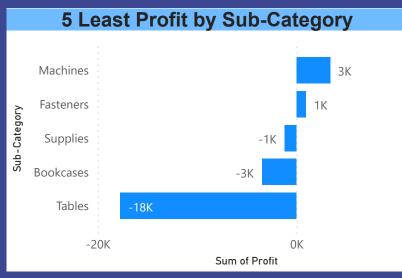
286K

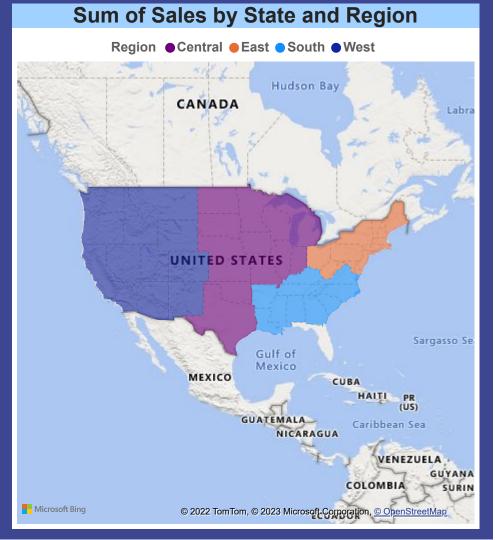
38K













State

19.6%

SUPERSTORE SALES DASHBOARD

Same Day

Region

City

Sales

Total Profit

Quantity

2.30M

286K

38K

