

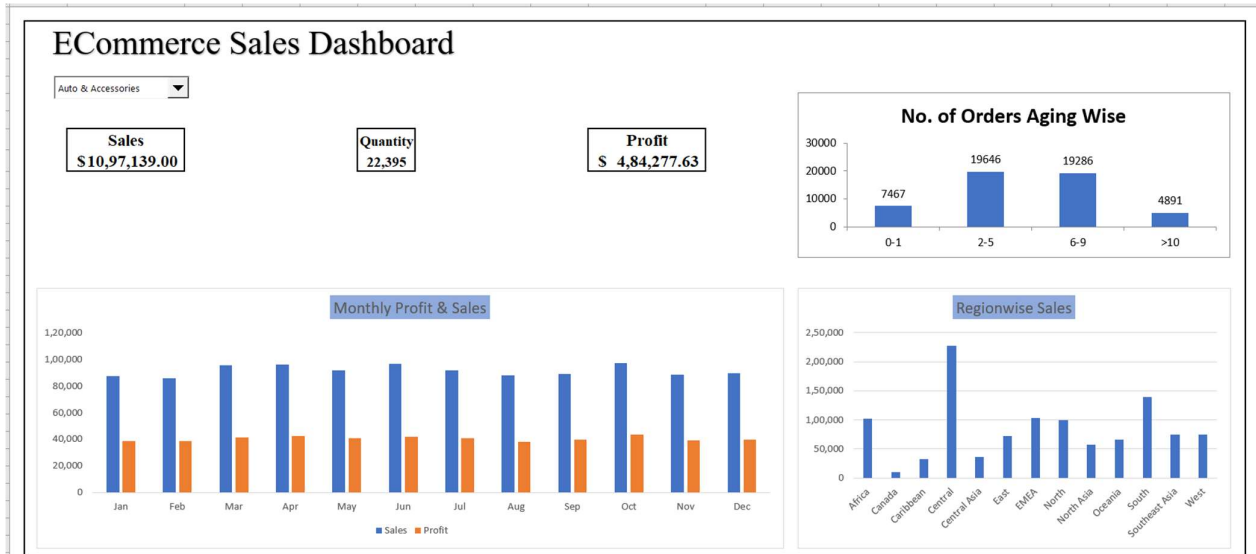
ECOMMERCE SALES *DASHBOARD*

Wireframe Documentation

Homepage

As per the problem statement, we have divided analysis into four sections according to the product category: -

1. Sales and Profit made by 'Auto & Accessories' products:



In this section we designed our first dashboard and tried to interpret the followings

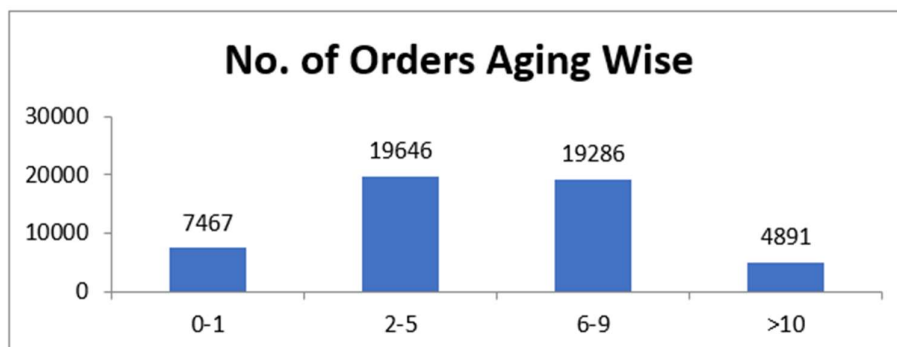
- ✓ Total Sales, total Quantity and total Profit made by the products

Sales
\$10,97,139.00

Quantity
22,395

Profit
\$ 4,84,277.63

- ✓ Relation between No of Orders and Aging

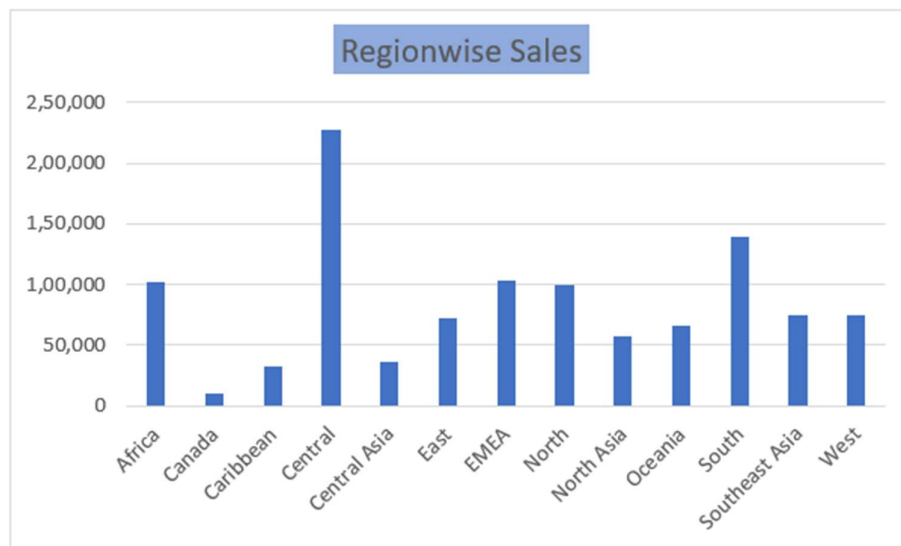


This histogram does not change as it does not depend on the product category

✓ Monthly Sales and Profit

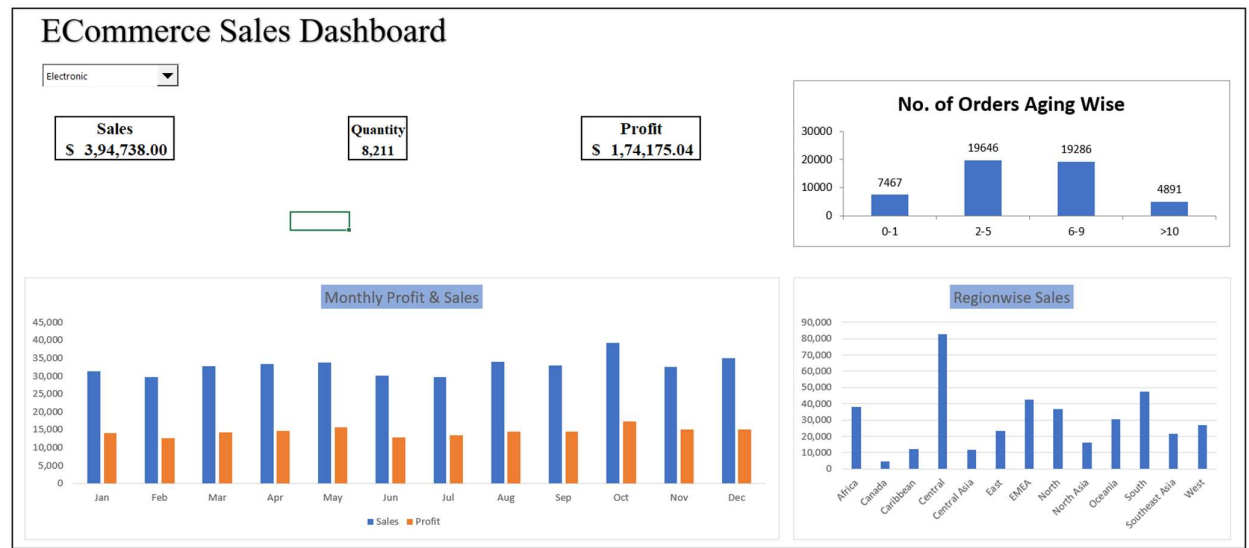


✓ Sales done by the product category in different Region

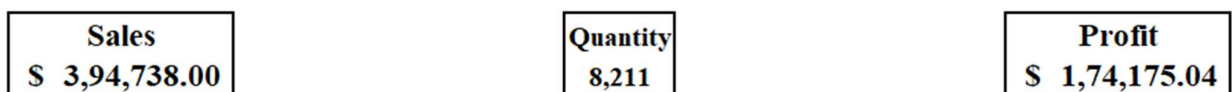


2. Sales and Profit made by 'Electronic' products

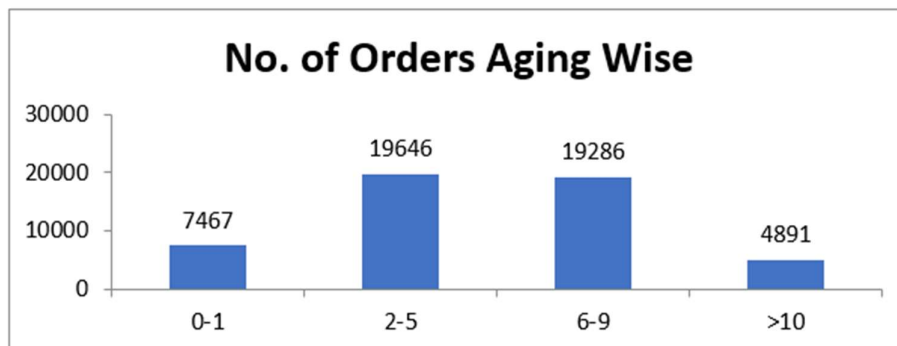
Here, we have our second dashboard and interpret the followings—



✓ Total Sales, total Quantity and total Profit made by the products



✓ Relation between No of Orders and Aging

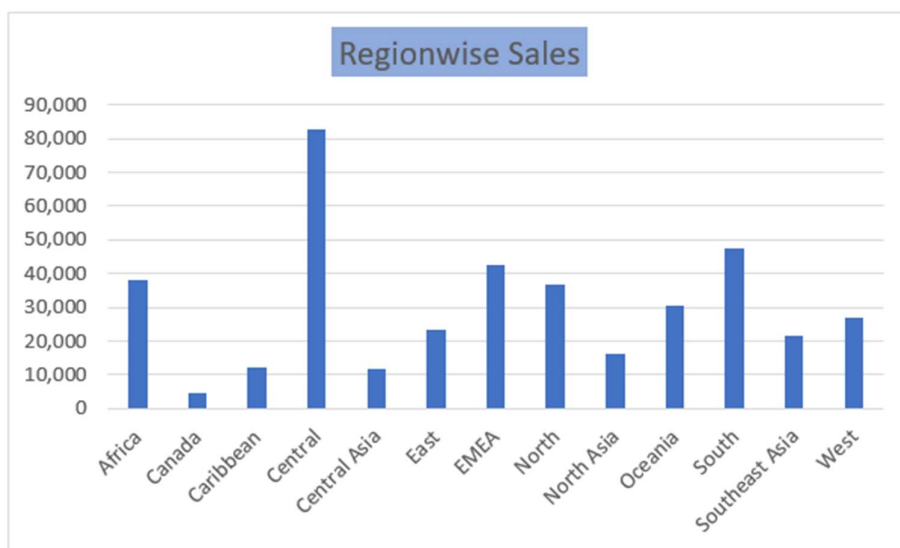


This histogram does not change as it does not depend on the product category

✓ Monthly Sales and Profit



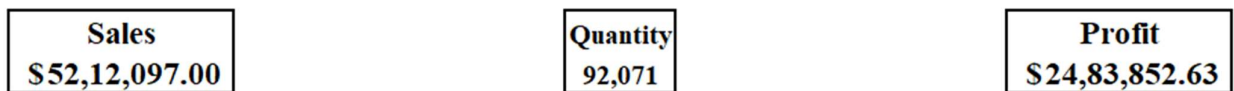
✓ Sales done by the electronic products in different Region



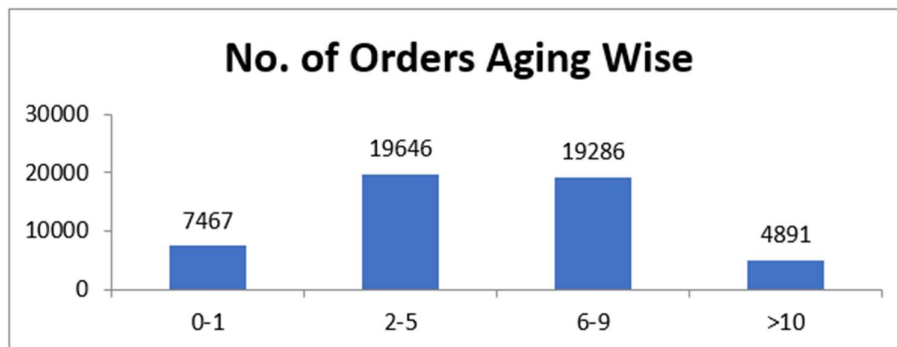
3. Sales and Profit made by 'Fashion' products



✓ Total Sales, total Quantity and total Profit made by the products

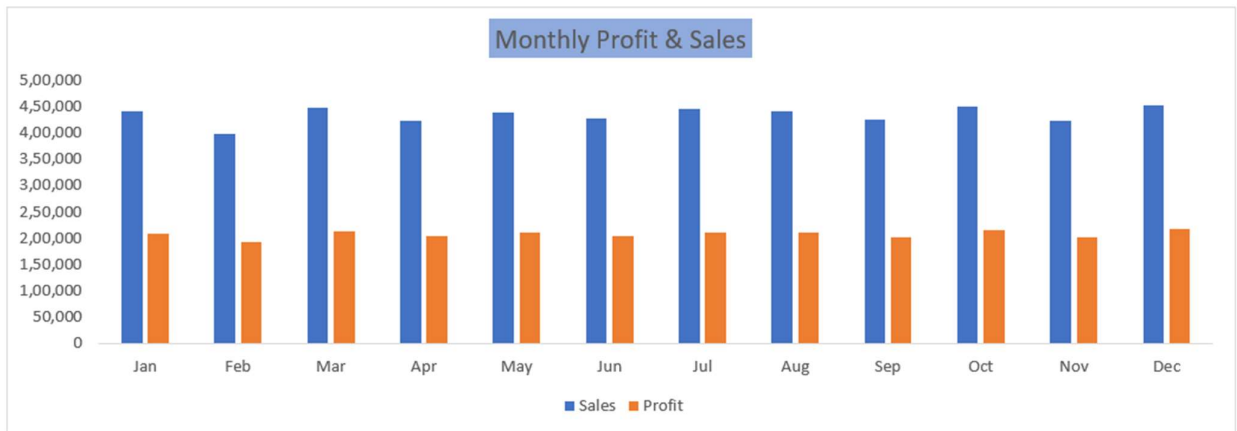


✓ Relation between No of Orders and Aging

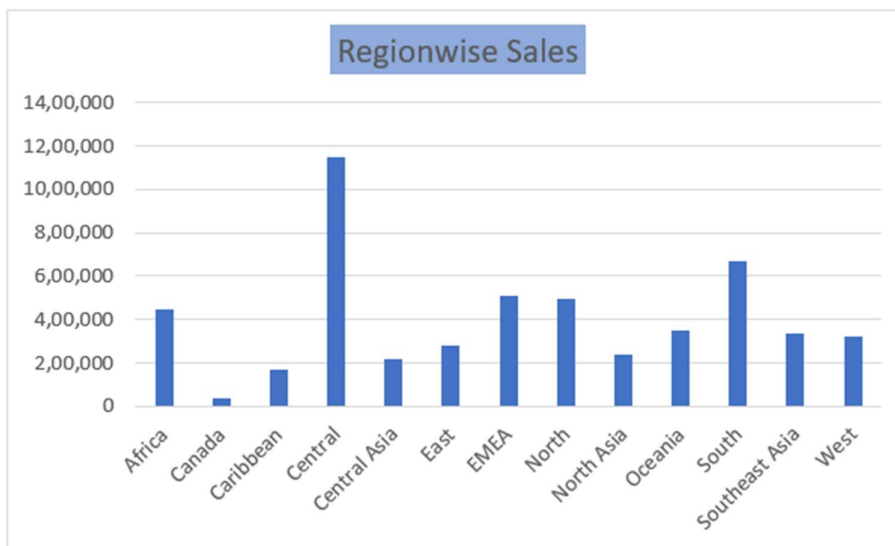


This histogram does not change as it does not depend on the product category

✓ Monthly Sales and Profit



✓ Sales done by the fashion products in different Region



4. Sales and Profit made by 'Home & Furniture' products

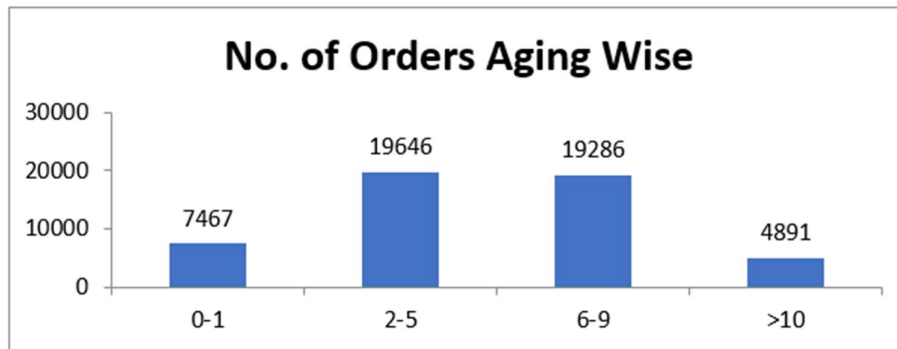
✓ Total Sales, total Quantity and total Profit made by the products

Sales
\$13,19,407.00

Quantity
31,055

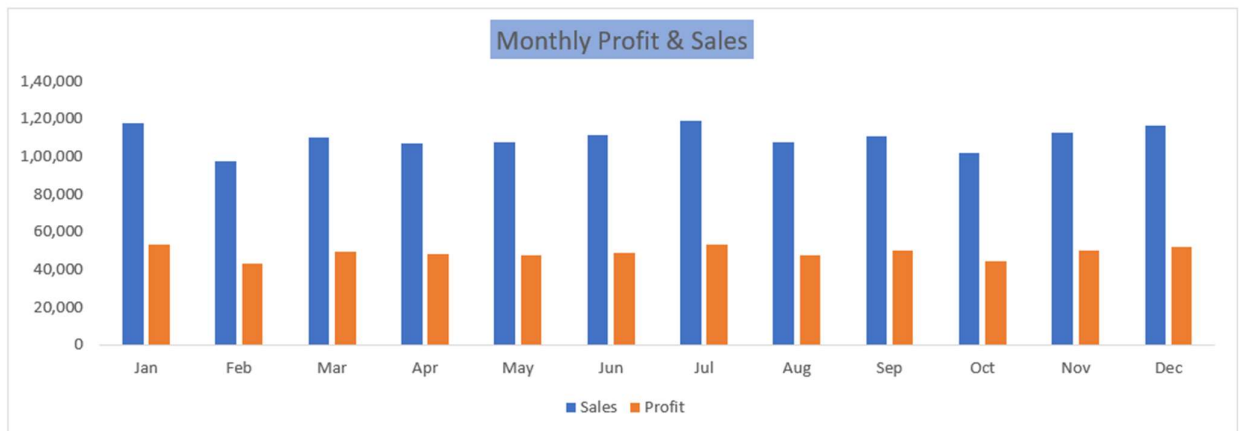
Profit
\$ 5,87,597.65

✓ Relation between No of Orders and Aging



This histogram does not change as it does not depend on the product category

✓ Monthly Sales and Profit



✓ Sales made by home and furniture products in different Region

