

<div><div><div>Total Income</div><div>15.4K</div><div>gross income</div></div><div><div>Total Revenue</div><div>3</div><div></div></div></div> <div><div>Sales</div><div><div>Female</div><div><div><div>Total (\$um)</div><div>60,000</div><div>50,000</div><div>40,000</div><div>30,000</div><div>20,000</div><div>10,000</div><div>0</div></div><div><div>Mandalay</div><div>Naypyitaw</div><div>Yangon</div></div><div>City</div></div></div></div>	Devarajkumar.R
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Problem Statement:

The growth of supermarkets in most populated cities is increasing and market competitions are also high. The dataset is one of the historical sales of supermarket company which has recorded in 3 different branches for 3 months data. Predictive data analytics methods are easy to apply to this dataset.

Output:-

Overall Dashboard

Total Income



Total Revenue



Total Quantity Sold



Total Tax (5%)



15.4K

gross income

323K

Total

5.51K

Quantity

15.4K

Tax 5%

Sales

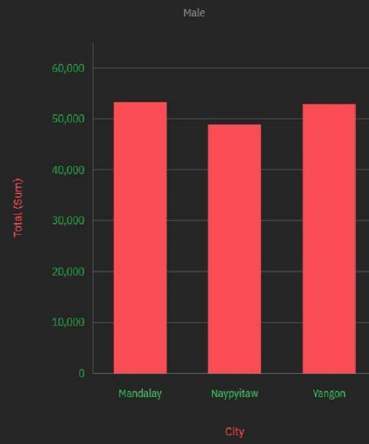
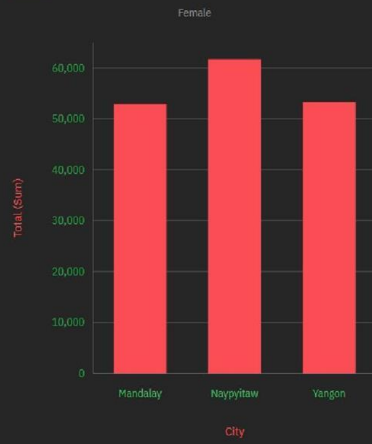


Customer type by City



Branch - City

● C | Naypyitaw ● B | Mandalay ● A | Yangon



Customer by Gender



Female

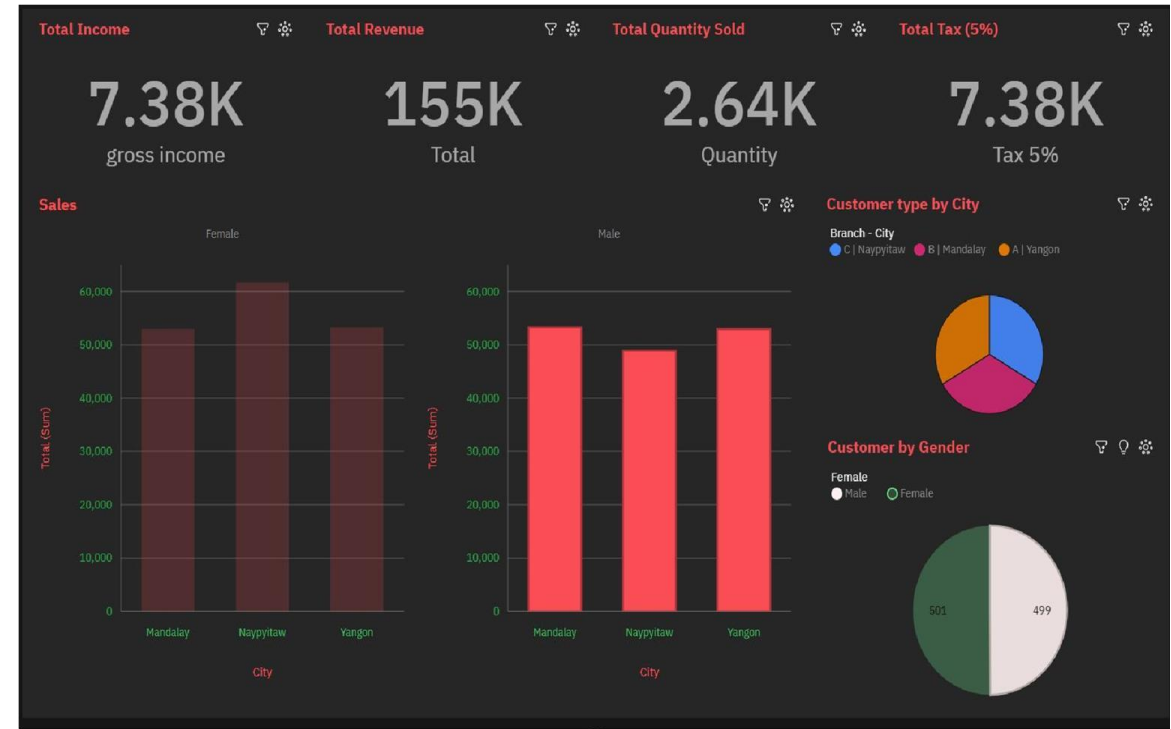
● Male ● Female



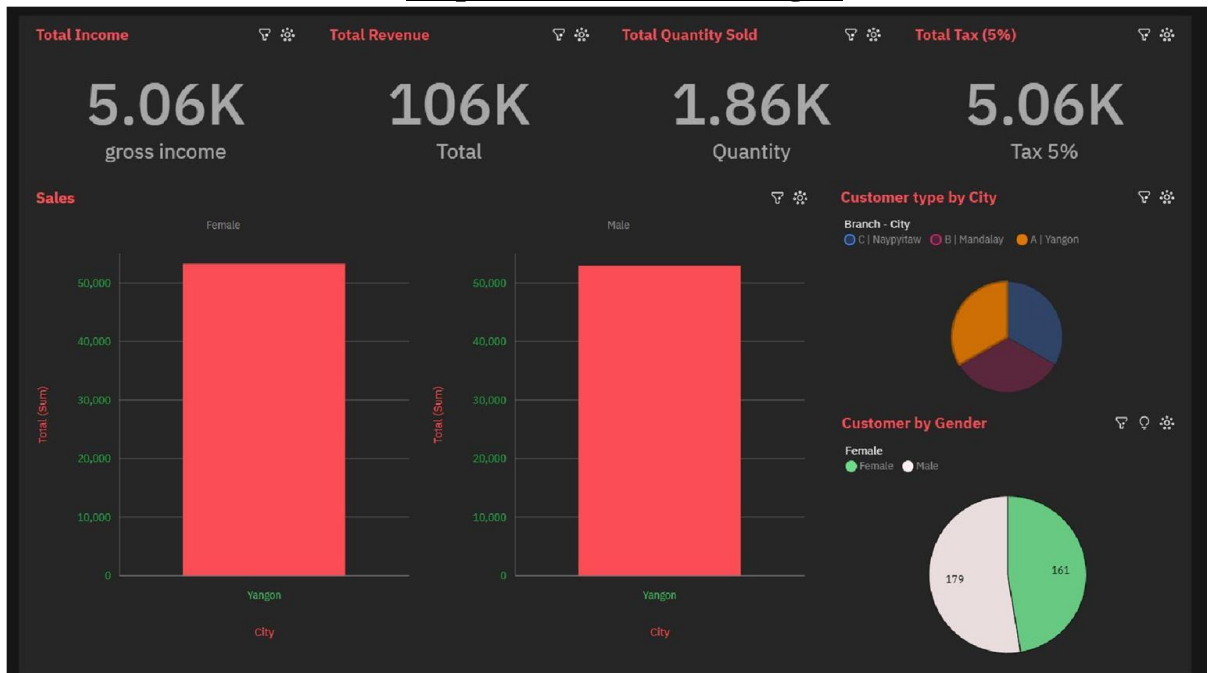
Female Customers



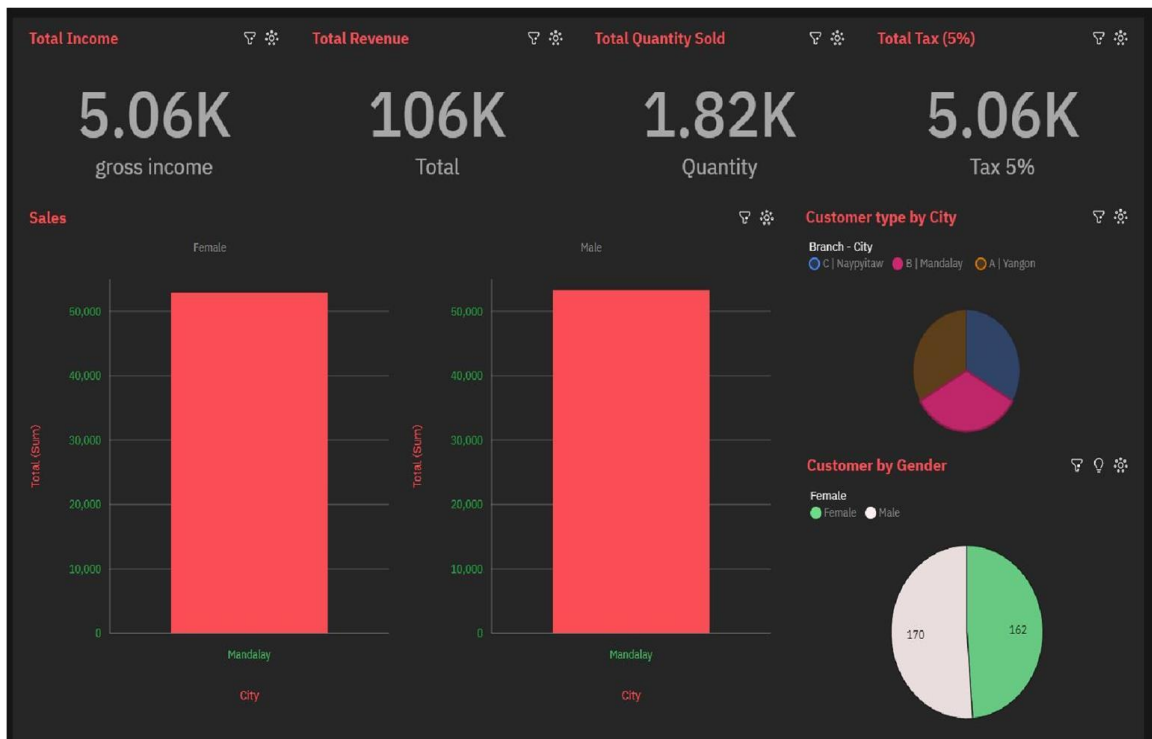
Male Customers



Super Market – A - Yangon



Super Market – B - Mandalay



Super Market – C - Naypyitaw



Sales

Female



Male



Customer type by City

Branch - City

C | Naypyitaw

B | Mandalay

A | Yangon



Customer by Gender

Female

Male

Female

