# **Ecommerce sales Dashboard**

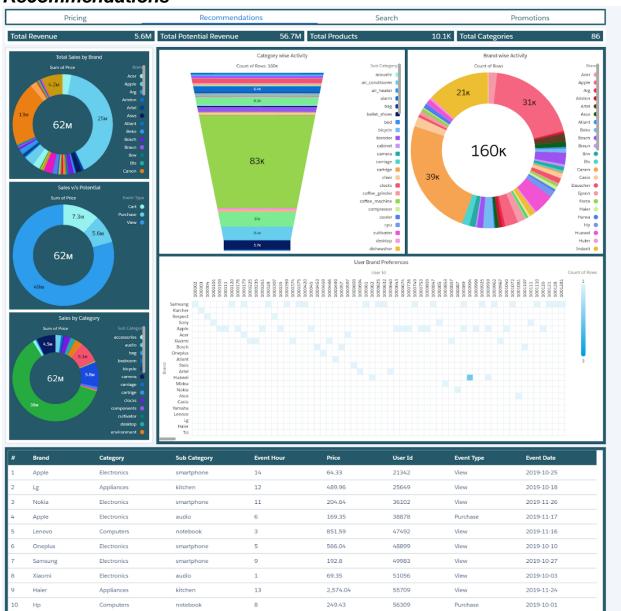
Total Revenue:- 5.6 Millions
Total Potential Revenue -: 56.7 millions

Total Products:- 10.1 K Total Categories:- 86

### Pricing



#### Recommendations



#### Sales

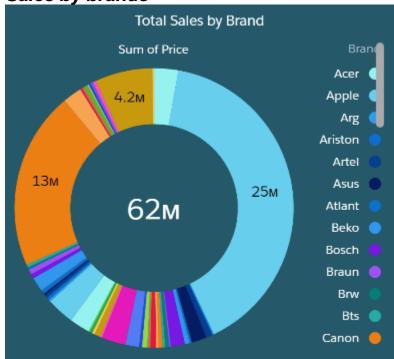


### Promotions



## **Pricing Insights**

Sales by brands



The sales according to the top brands is depicted by the donut representation of the sales Vs brands, where we can see **ACER** is the top selling brand with a revenue of around **25 millions** 

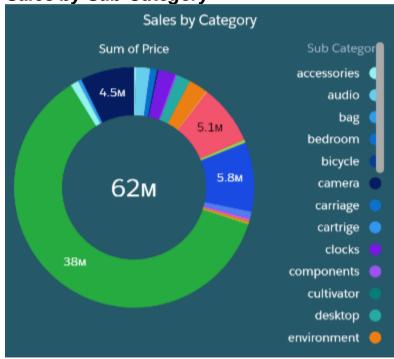
## Sales by potential



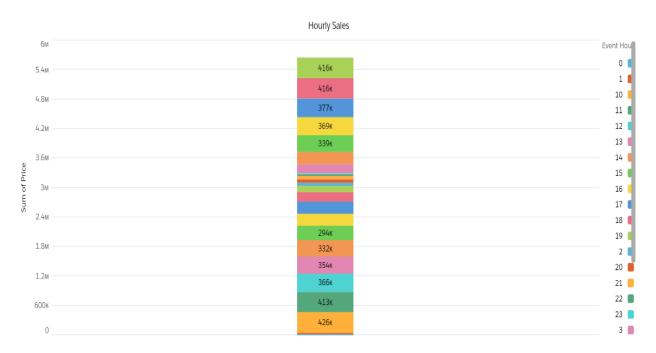
Cart 
Purchase

The potential revenue generated by event type like cart, purchase and view.

Sales by Sub-Category

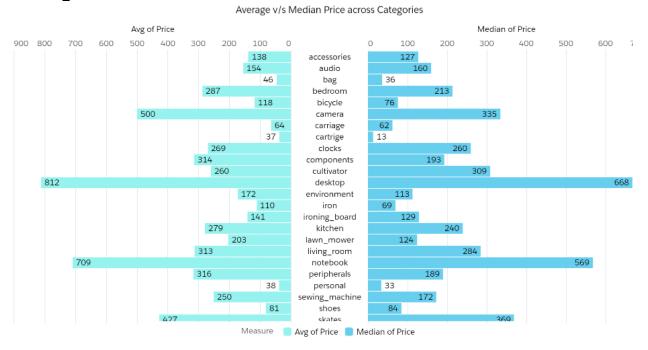


## Hourly Sale

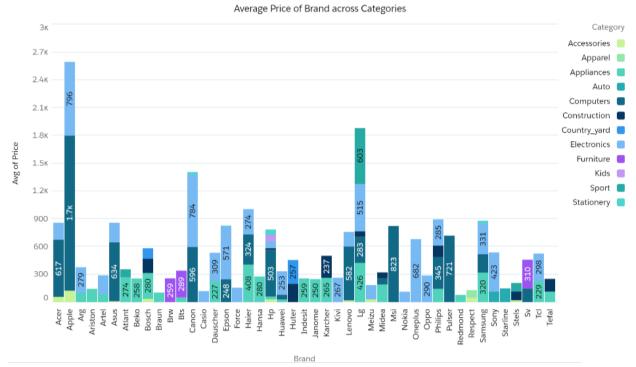


#### Sales are more during the morning hours ie around 426

### · Average Price Vs Median Price

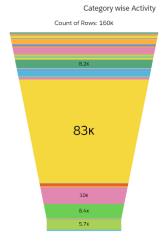


## Average Price of brands across Categories



## Recommendation insights

Category wise recommendations

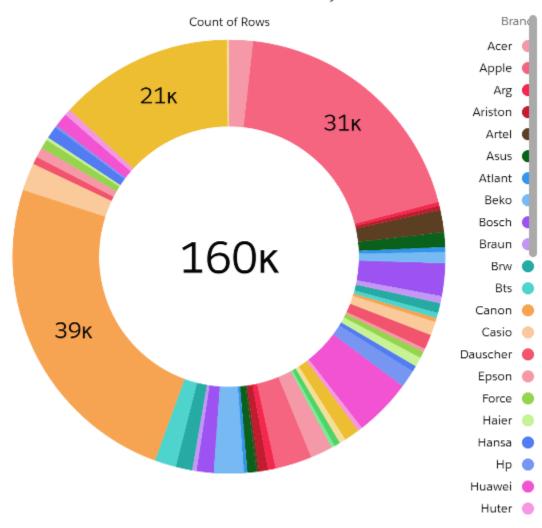




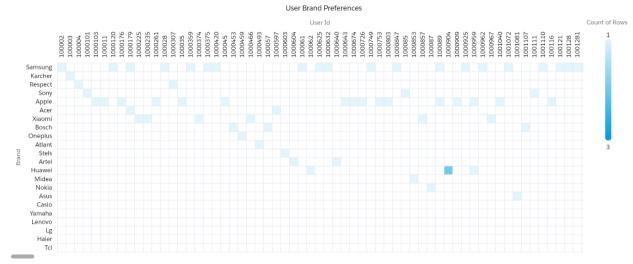
As it can be seen the blender is mostly recommended to the users

# Recommendation according to the brands

Brand wise Activity



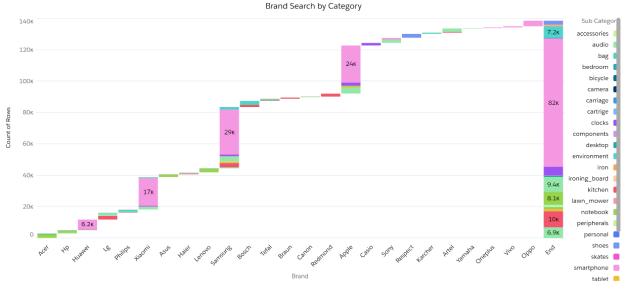
### · Recommendation according to the users preferences



The heat map shows the recommendation based on the previous user purchases

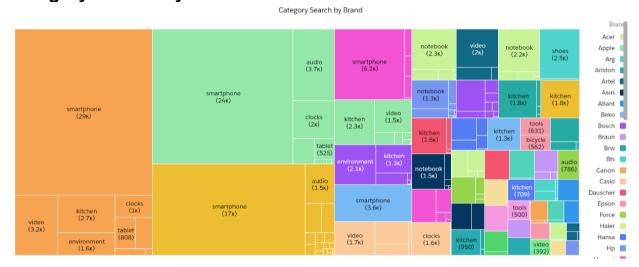
## Search Insights

Brand Search by category



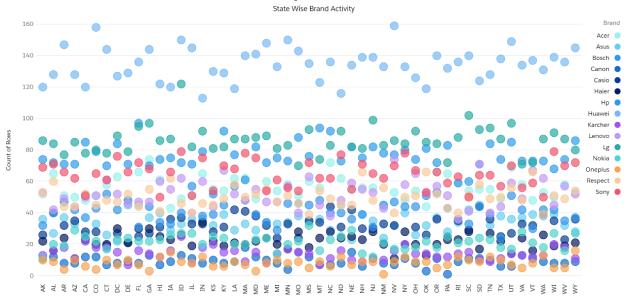
Users can search in various categories according to the brands they prefer.

# Category Search By Brand

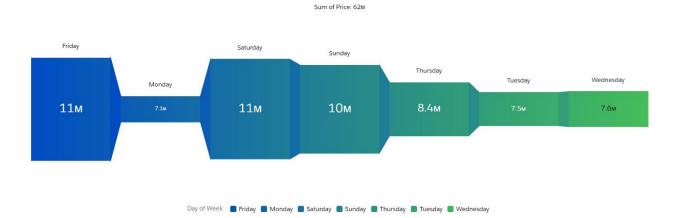


# **Promotion Insights**

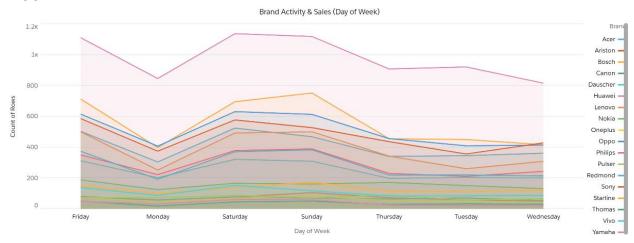
• Promotion on the basis of Activity



• Promotion on the basis of weekly revenue



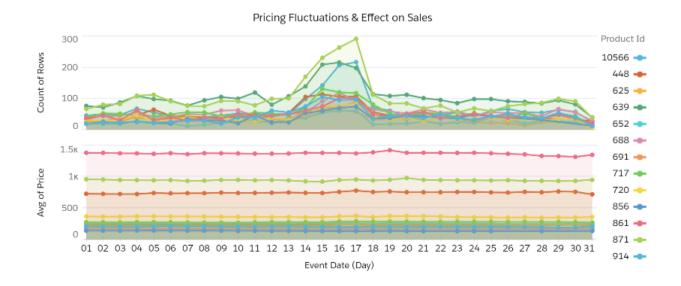
Promotion on the basis brand activity and sales of per day of a week



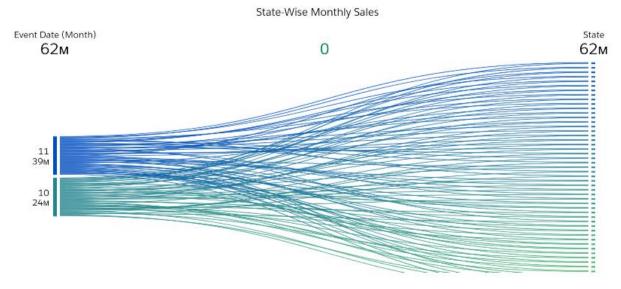
## Monthly Pricing and Sales Insight



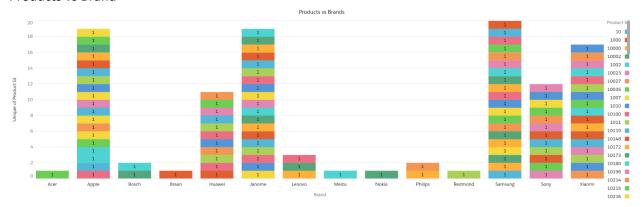
### Pricing Fluctuations and Effect on sales



#### State-wise Monthly sales



#### • Products vs Brand



### • Sales By Date

