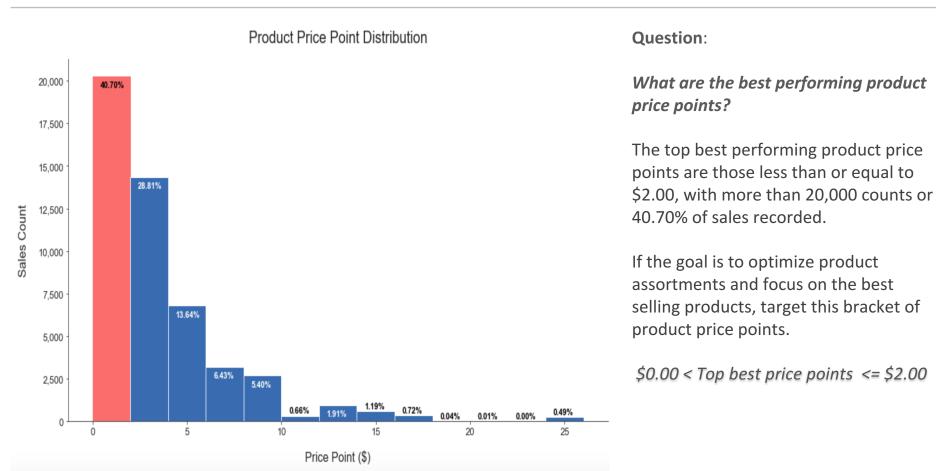
Marketing Analytics Nanodegree Program

## Project 3 – Storytelling with Data

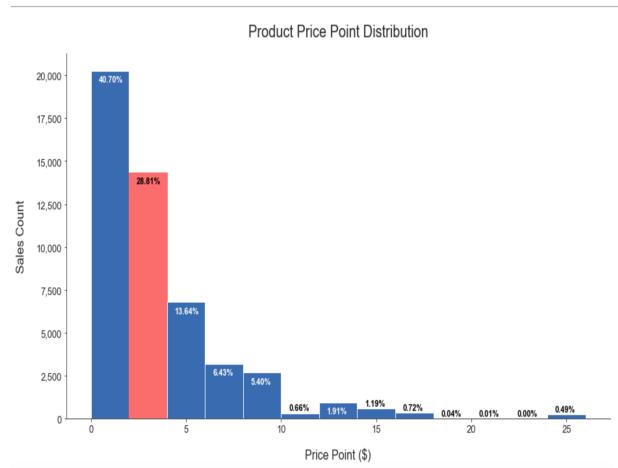
## Storytelling with Sample Sales Data Set

Data Collected between 1st Dec 2010 and 9th Dec 2011



## Storytelling with Sample Sales Data Set

Data Collected between 1st Dec 2010 and 9th Dec 2011



The second best performing product price points are those between \$2.00 and \$4.00.

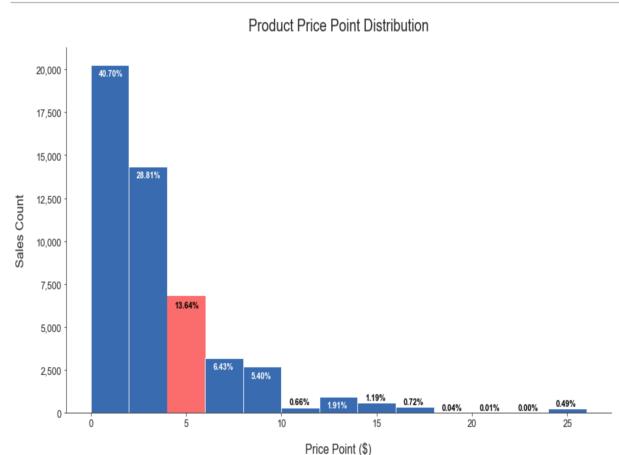
There were nearly 15,000 counts or 28.81% of sales recorded.

This bracket of price points can be part of product assortment optimization strategy if warranted by demand and supply, and/or other business reasons.

 $$2.00 < 2^{nd} best price points <= $4.00$ 

## Storytelling with Sample Sales Data Set

Data Collected between 1st Dec 2010 and 9th Dec 2011



The third best performing product price points are those between \$4.00 to \$6.00.

There were nearly 7,500 counts or 13.64% of sales recorded, though the volume is noticeably smaller than the previous bracket.

If warranted to carry products in this bracket of price points, the numbers here give a good clue on the proportion to carry relative to the two preceeding price point brackets.

 $$4.00 < 3^{rd}$ best price points <= $6.00$