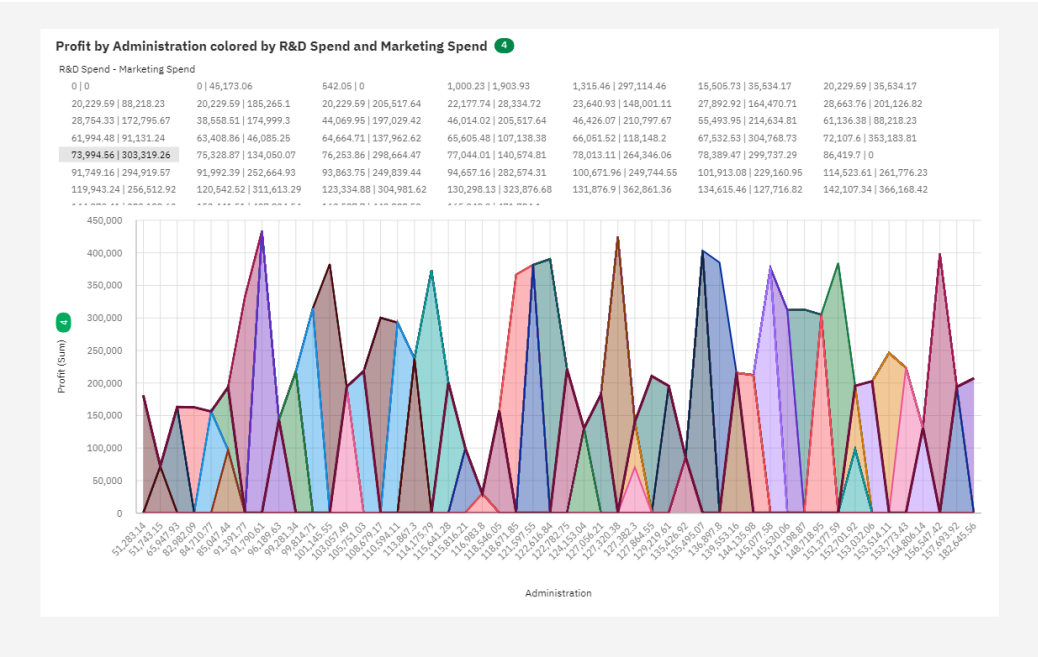


1. Area Graph



Details

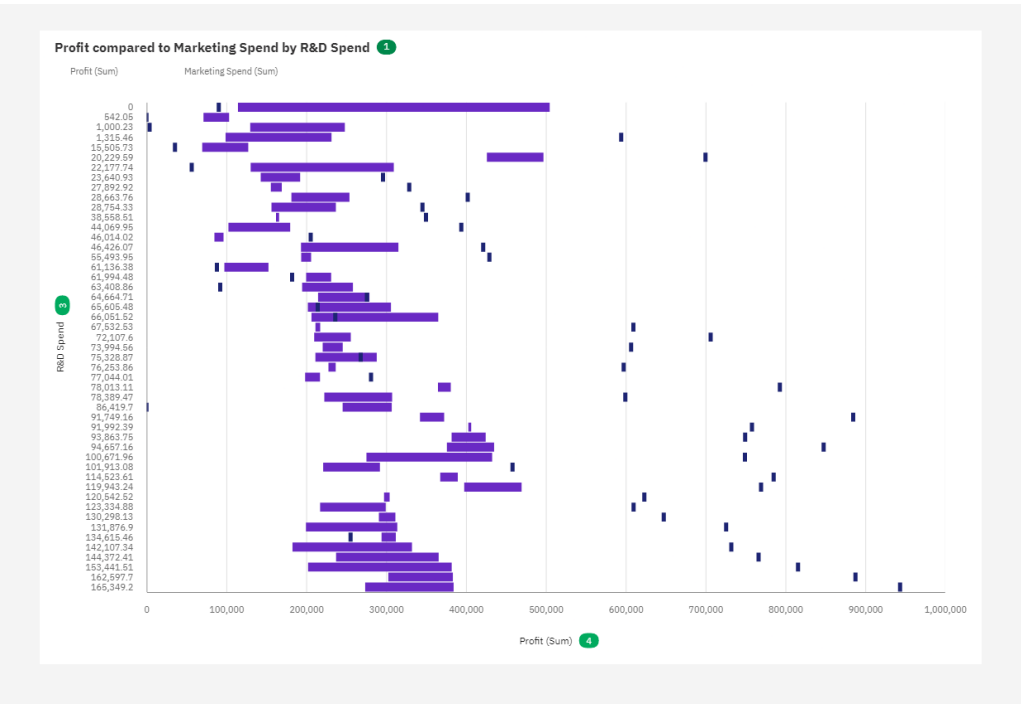
Across all **administrations** and **r&d spend - marketing spends**, the sum of **Profit** is over a thousand.

For **Profit**, the most significant values of **Administration** are 136897.8, 151377.59, 101145.55, 118671.85, and 91391.77, whose respective **Profit** values add up to 225, or 19.7 % of the total.

For **Profit**, the most significant values of **R&D Spend - Marketing Spend** are 142107.34|366168.42, 134615.46|127716.82, 131876.9|362861.36, 130298.13|323876.68, and 123334.88|304981.62, whose respective **Profit** values add up to 225, or 19.7 % of the total.

The summed values of **Profit** range from 0 to 47.

2. Bar Graph



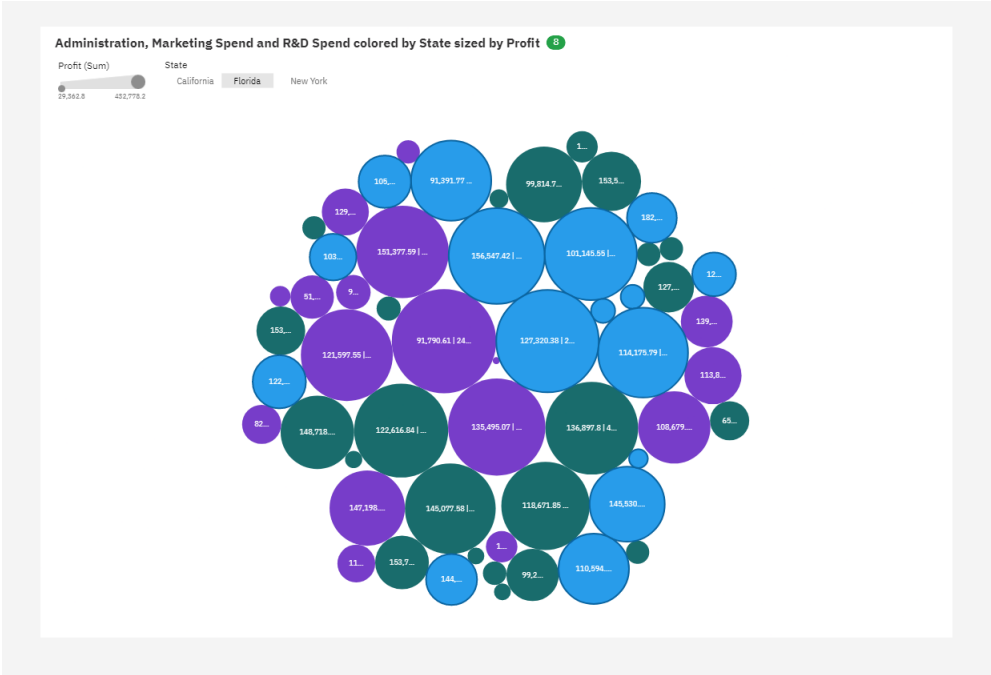
Details

Across all **r&d spends**, the sum of **Profit** is over 12 million.

For **Profit**, the most significant values of **R&D Spend** are 100671.96, 20229.59, and 93863.75, whose respective **Profit** values add up to almost 1.3 million, or 10.5 % of the total.

Profit ranges from almost 70 thousand, when **R&D Spend** is 15505.73, to almost 433 thousand, when **R&D Spend** is 100671.96.

3. Bubble



Details

For **Profit**, the most significant value of **State** is New York, whose respective **Profit** values add up to 2, or 66.7 % of the total.

For **Profit**, the most significant values of **Administration - Marketing Spend - R&D Spend** are categories_CAT45, categories_CAT39, categories_CAT38, and categories_CAT31, whose respective **Profit** values add up to 298, or 22.6 % of the total.

Profit is unusually high when **Administration - Marketing Spend - R&D Spend** is categories_CAT45.

Over all **administration - marketing spend - r&d spends** and **states**, the sum of **Profit** is almost 1500.

For **Profit**, the most significant values of **Administration - Marketing Spend - R&D Spend** are 153773.43|299737.29|78389.47, 127382.3|35534.17|15505.73, 152701.92|88218.23|61136.38, and 84710.77|164470.71|27892.92, whose respective **Profit** values add up to 298, or 22.6 % of the total.

For **Profit**, the most significant value of **State** is State_CAT40, whose respective **Profit** values add up to 157, or 11.9 % of the total.

The summed values of **Profit** range from 0 to 47.

4. Heat Map



Details

For **Profit**, the most significant values of **State** are New York and Florida, whose respective **Profit** values add up to 915, or 70.9 % of the total.

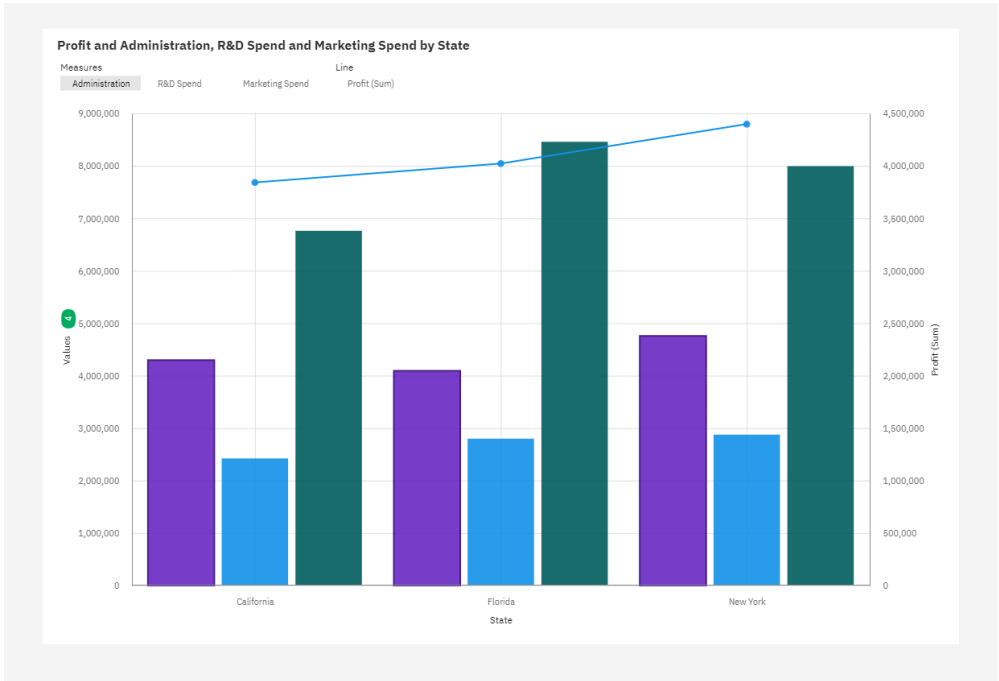
Over all **states** and **r&d spend - administration - marketing spends**, the sum of **Profit** is almost 1500.

For **Profit**, the most significant values of **R&D Spend - Administration - Marketing Spend** are 142107.34|91391.77|366168.42, 134615.46|147198.87|127716.82, 131876.9|99814.71|362861.36, 130298.13|145530.06|323876.68, and 123334.88|108679.17|304981.62, whose respective **Profit** values add up to 235, or 18.2 % of the total.

The summed values of **Profit** range from 0 to 49.

For **Profit**, the most significant values of **R&D Spend - Administration - Marketing Spend** are series_CAT48, series_CAT47, series_CAT46, series_CAT45, and series_CAT44, whose respective **Profit** values add up to 235, or 18.2 % of the total.

5. Line and Column



6. Pie Chart

