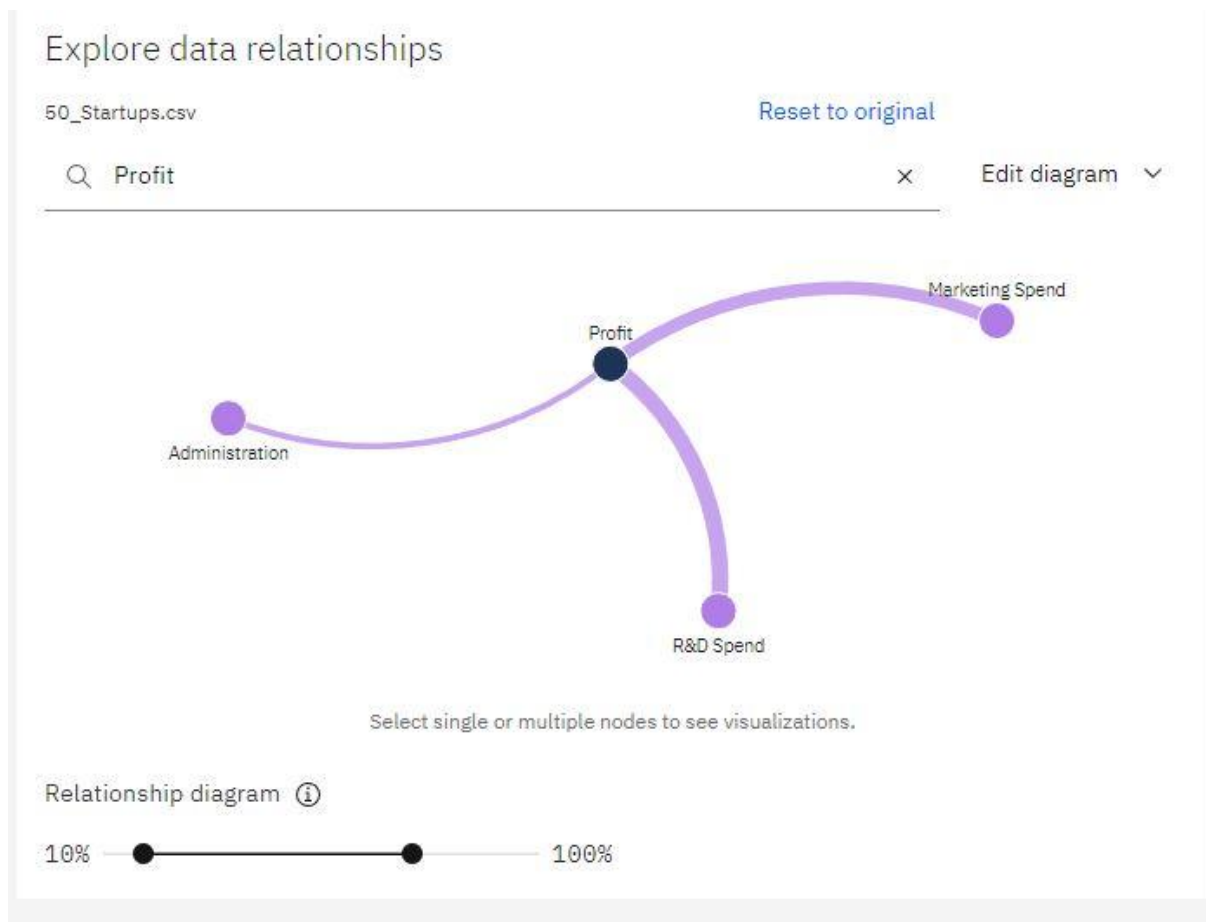


## Analytics for Hospitals Health-Care Data



### Data Visualization

R&D spending, Marketing and Administration based on profit totally 12.3M

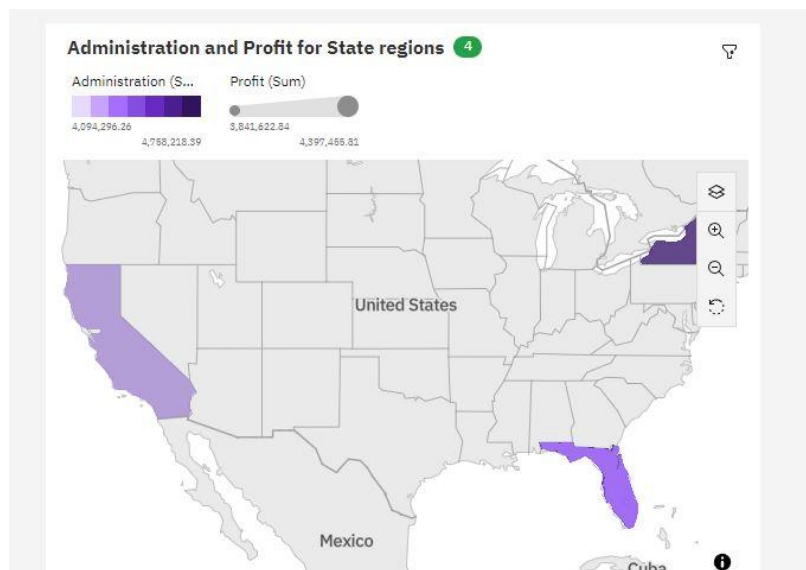
**Administration** based on profit 13.1M

**Marketing** based on profit 23.2 M

**R&D spending** based on profit 8.1 M

### State wise Data

Administration is over 13 million. Ranges from almost 4.1 million, in fluoridate nearly 4.8 million, in New York.



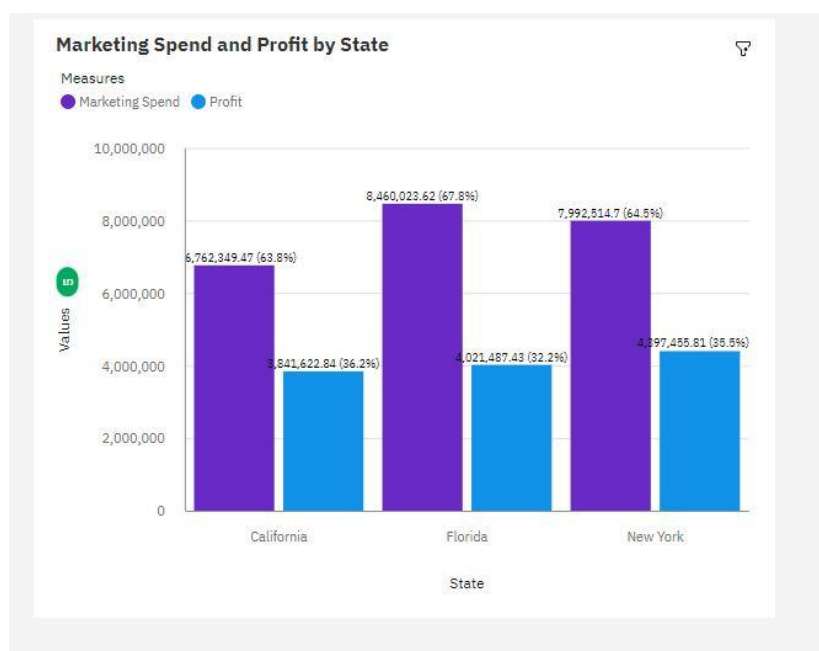
## Details

Across all **states**, the sum of **Administration** is over 13 million.

**Administration** ranges from almost 4.1 million, in Florida, to nearly 4.8 million, in New York.

Across all **states**, the sum of **Administration** is over 13 million.  
**Administration** ranges from almost 4.1 million, in Florida, to nearly 4.8 million, in New York.

## Column wise data



## Details

The total number of results for **Profit**, across all **states**, is 108.

Over all **states**, the average of **Profit** is almost 114 thousand.

The most common values of **State** are New York (36.1 %) and California (33.3 %), together occurring 75 times, which is 69.4 % of the total.

**Marketing Spend** ranges from almost 6.8 million, in California, to almost 8.5 million, in Florida.

**Profit** ranges from over 3.8 million, in California, to nearly 4.4 million, in New York.

The total number of results for **Marketing Spend**, across all **states**, is 108.

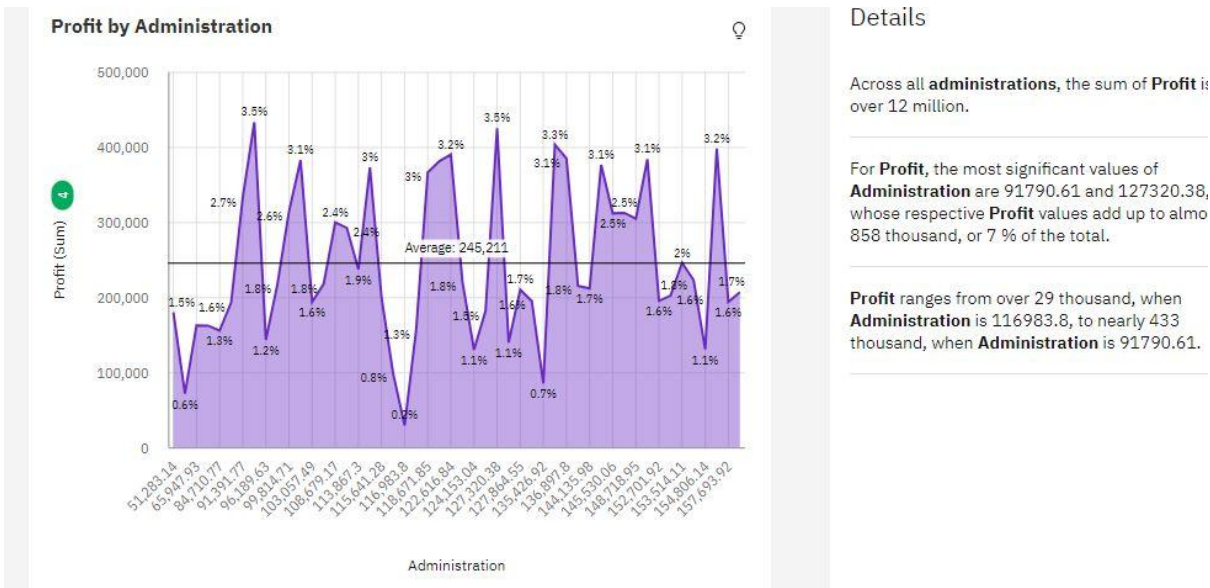
Over all states, the average of Profit is almost 114 thousand.

The most common values of State are **New York** (36.1 %) and **California** (33.3 %), together occurring 75 times, which is 69.4 % of the total.

**Marketing Spend** ranges from almost 6.8 million, in **California**, to almost 8.5 million, in **Florida**.

Profit ranges from over 3.8 million, in **California**, to nearly 4.4 million, in **New York**.

The total number of results for **Marketing Spend**, across all states, is 108. Over all states, the average of **Marketing Spend** is nearly 215 thousand.



Across all **administrations**, the sum of Profit is over 12 million. For Profit, the most significant values of **Administration** are 91790.61 and 127320.38, whose respective Profit values add up to almost 858 thousand, or 7 % of the total. Profit ranges from over 29 thousand, when **Administration** is 116983.8, to nearly 433 thousand, when **Administration** is 91790.61.

Pie chart based on profit and R&D spend

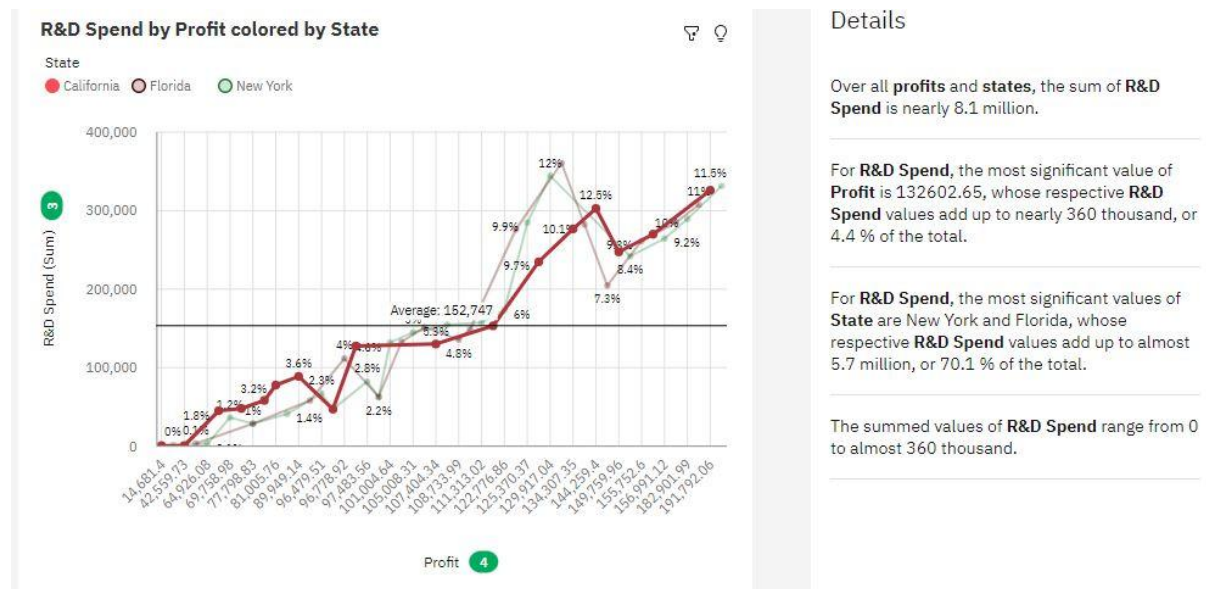


Over all states, the sum of **R&D Spend** is almost 8.1 million.

For R&D Spend, the most significant values of State are **New York and Florida**, whose respective R&D Spend values add up to almost 5.7 million, or 70.1 % of the total.

R&D Spend ranges from over 2.4 million, in California, to nearly 2.9 million, in **New York**.

## Line based state of profit



Over all profits and states, the sum of R&D Spend is nearly 8.1 million.

For R&D Spend, the most significant value of Profit is 132602.65, whose respective R&D Spend values add up to nearly 360 thousand, or 4.4 % of the total.

For R&D Spend, the most significant values of State are New York and Florida, whose respective R&D Spend values add up to almost 5.7 million, or 70.1 % of the total.

The summed values of R&D Spend range from 0 to almost 360 thousand.