

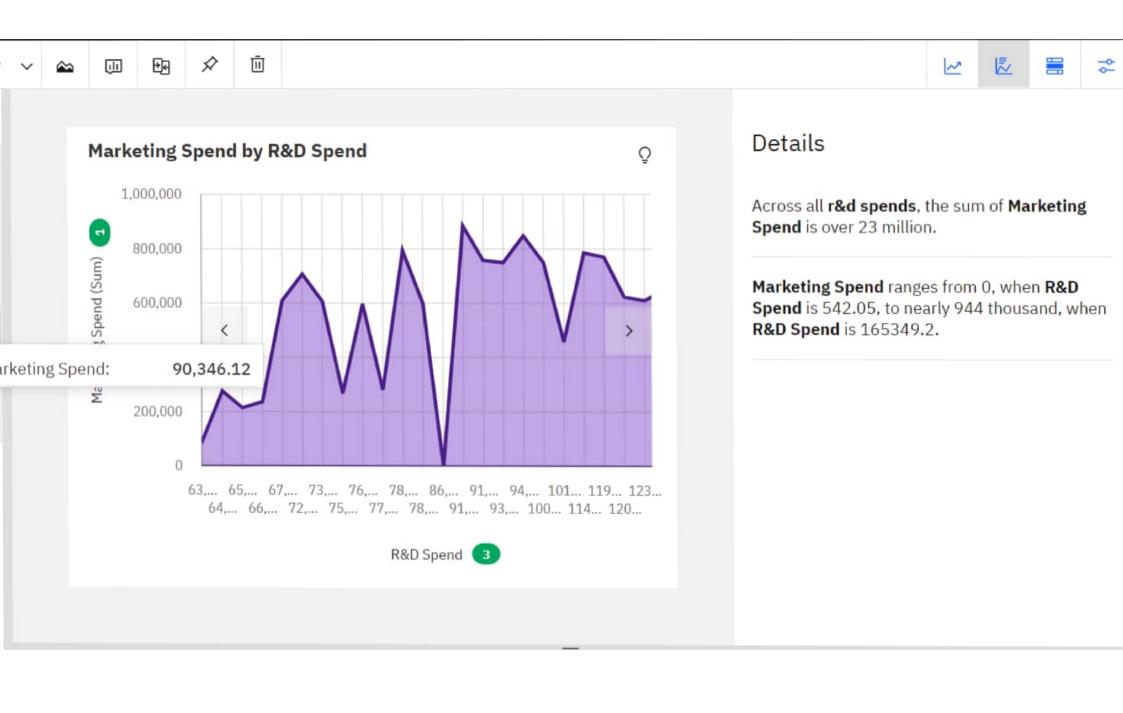
Details

The most common values of **Profit (Group)**(2) are 103471.6150 to < 133068.3533
(30.6 %), 73874.8767 to < 103471.6150
(25.9 %), and 133068.3533 to <
162665.0917 (19.4 %), together occurring
82 times, which is 75.9 % of the total.

Profit (Group) (2) strongly affects R&D Spend (88%).

R&D Spend is most unusual when **Profit** (**Group**) (2) is 162665.0917 and above and less than 44278.1383.

Over all values of **Profit (Group) (2)** and **Marketing Spend (Group) (1)**, the average of **R&D Spend** is nearly 75 thousand.





Profit	0	542.05	1,000.23	
California	114,482.26	(no value)	(no value)	
Florida	(no value)	(no value)	(no value)	
New York	(no value)	71,346.82	129,852.16	
100000		-	F 5	Щ
Summary	114,482.26	71,346.82	129,852.16	
			129,852.16	
			129,852.16	
			129,852.16	

Details

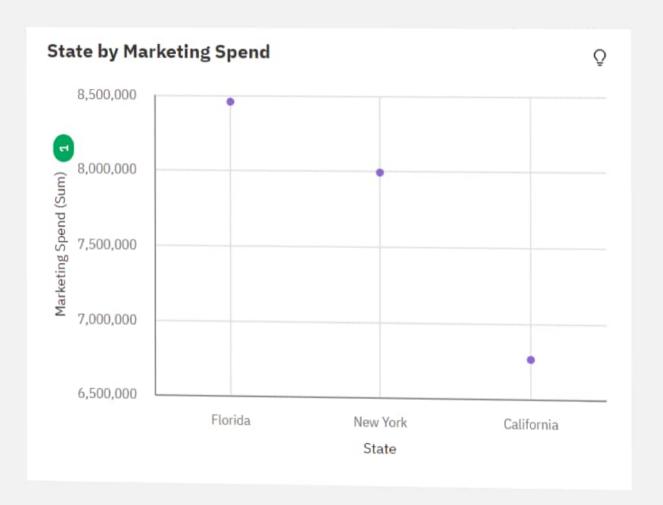
For **Profit**, the most significant value of **State** is New York, whose respective **Profit** values add up to nearly 4.4 million, or 35.9 % of the total.

Across all **r&d spends** and **states**, 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 nearly 1.3 million, or 10.5 % of the total.

The summed values of **Profit** range from almost 70 thousand to almost 433 thousand.





Details

Across all **states**, the sum of **Marketing Spend** is over 23 million.

For **Marketing Spend**, the most significant values of **State** are Florida and New York, whose respective **Marketing Spend** values add up to over 16 million, or 70.9 % of the total.

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

