

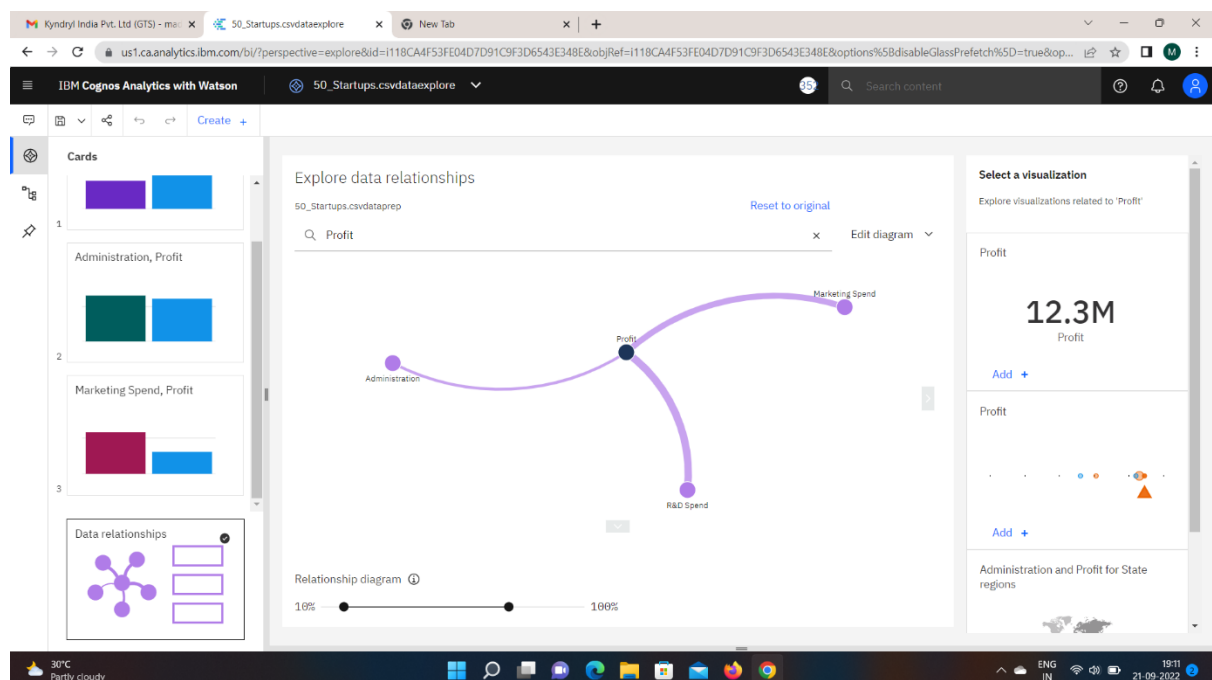
DATA PREPARATIONS

The screenshot shows the IBM Cognos Analytics interface with a data table for '50_Startups.csv'. The table has columns: Row Id, R&D Spend, Administration, Marketing Spend, State, and Profit. The data is as follows:

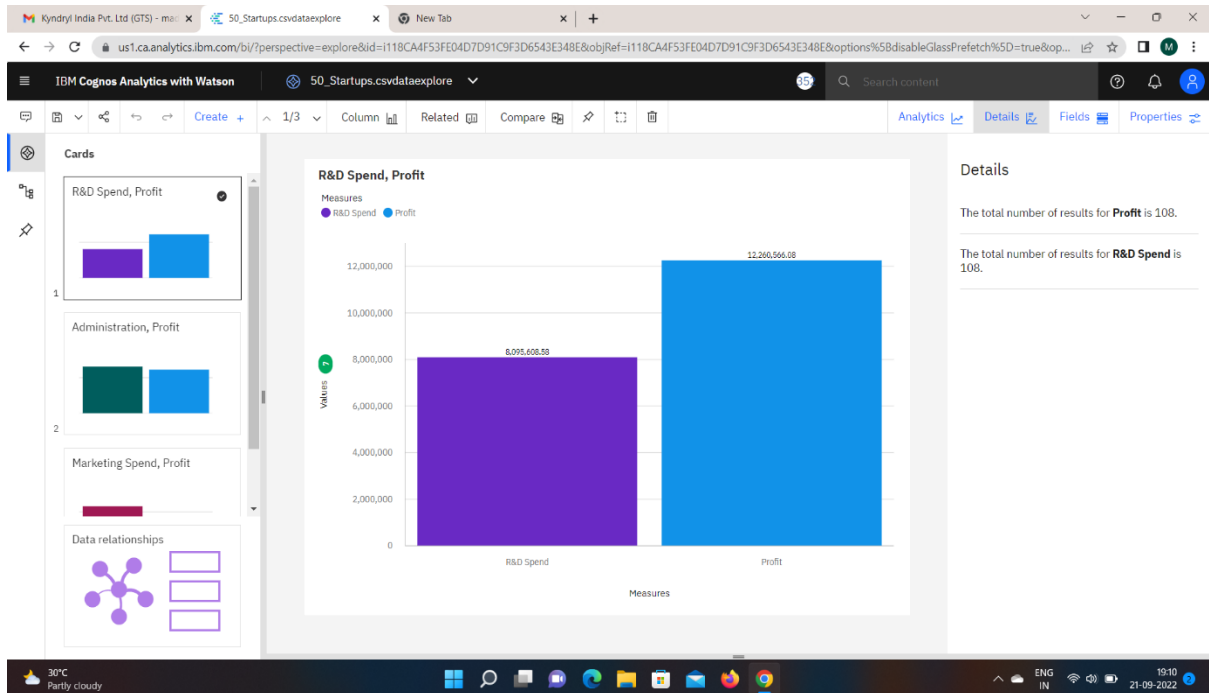
Row Id	R&D Spend	Administration	Marketing Spend	State	Profit
1	165349.2	136897.8	471784.1	New York	192261.83
2	162597.7	151377.59	443898.53	California	191792.06
3	153441.51	101145.55	407934.54	Florida	191050.39
4	144372.41	118671.85	383199.62	New York	182901.99
5	142107.34	91391.77	366168.42	Florida	166187.94
6	131876.9	99814.71	362861.36	New York	156991.12
7	134615.46	147198.87	127716.82	California	156122.51
8	130298.13	145530.06	323876.68	Florida	155752.6
9	120542.52	148718.95	311613.29	New York	152211.77
10	123334.88	108679.17	304981.62	California	149759.96
11	101913.08	110594.11	229160.95	Florida	146121.95
12	100671.96	91790.61	249744.55	California	144259.4
13	93863.75	127320.38	249839.44	Florida	141585.52
14	91992.39	135495.07	252664.93	California	134307.35

EXPLORATIONS

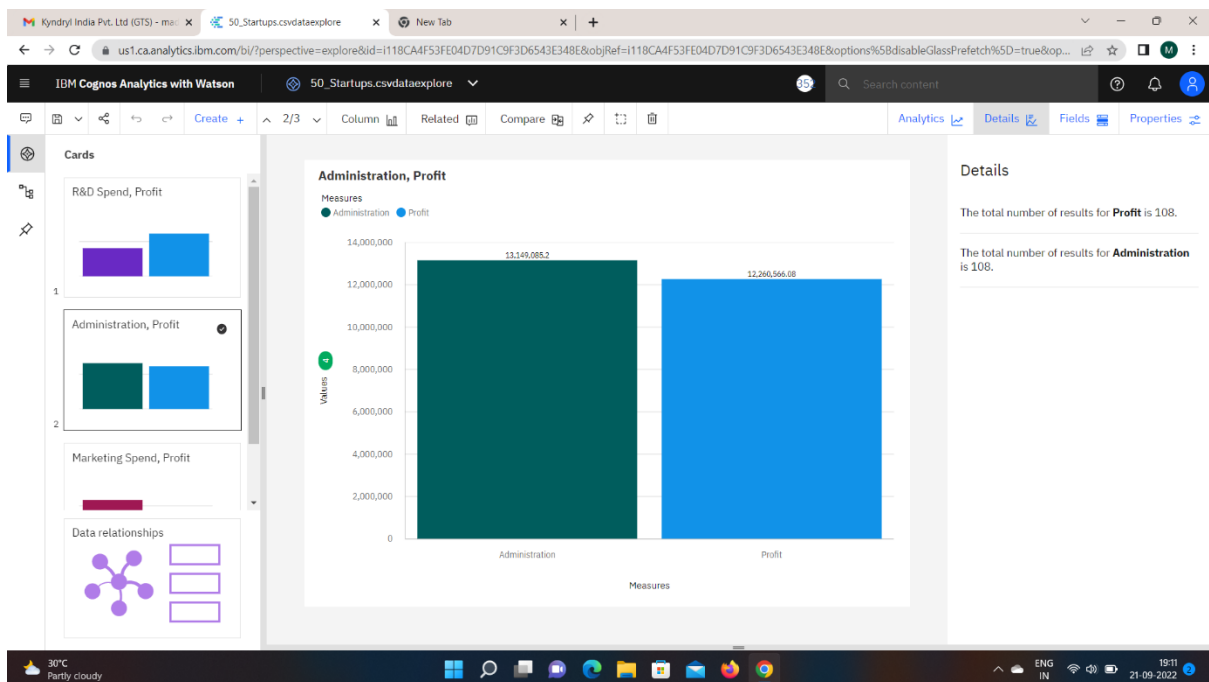
DATA RELATIONSHIPS



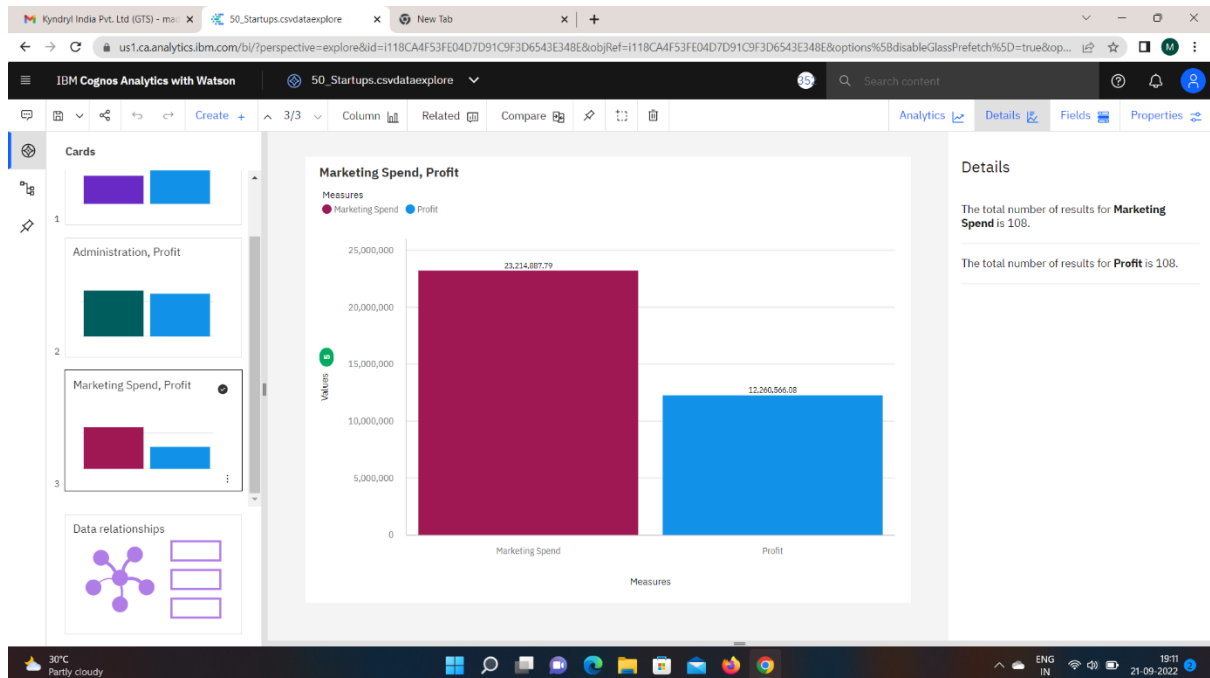
R&D SPEND VS PROFIT



ADMINISTRATOR VS PROFIT

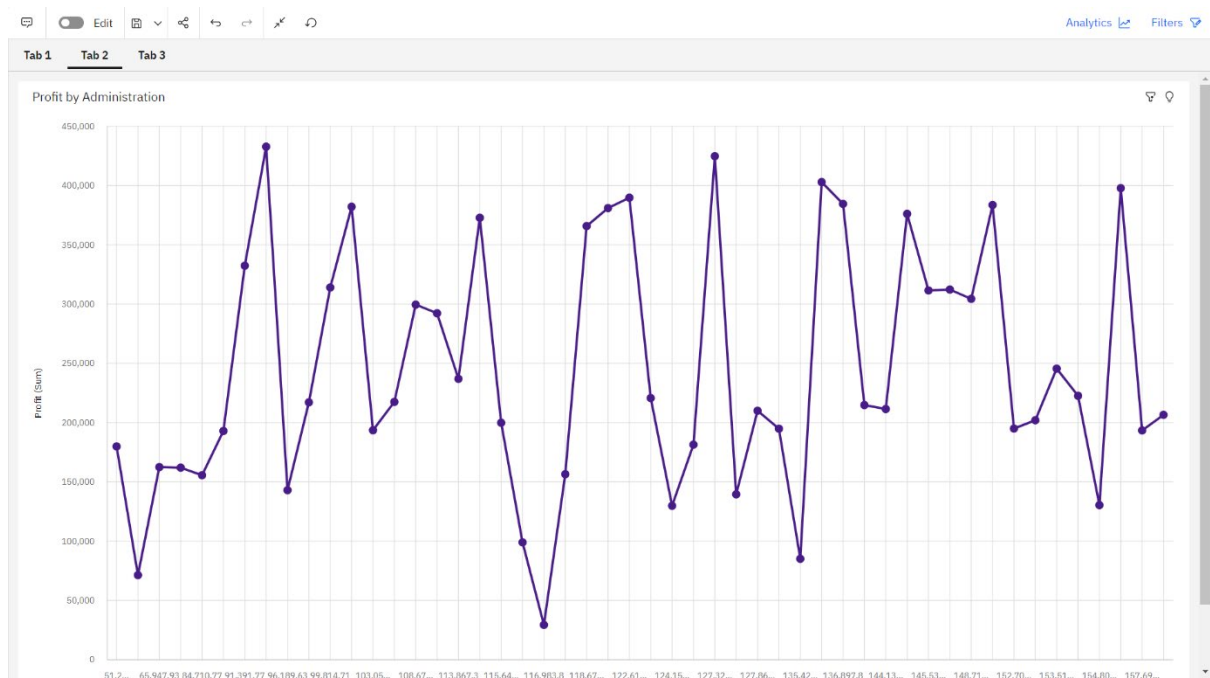


MARKETING SPEND VS PROFIT

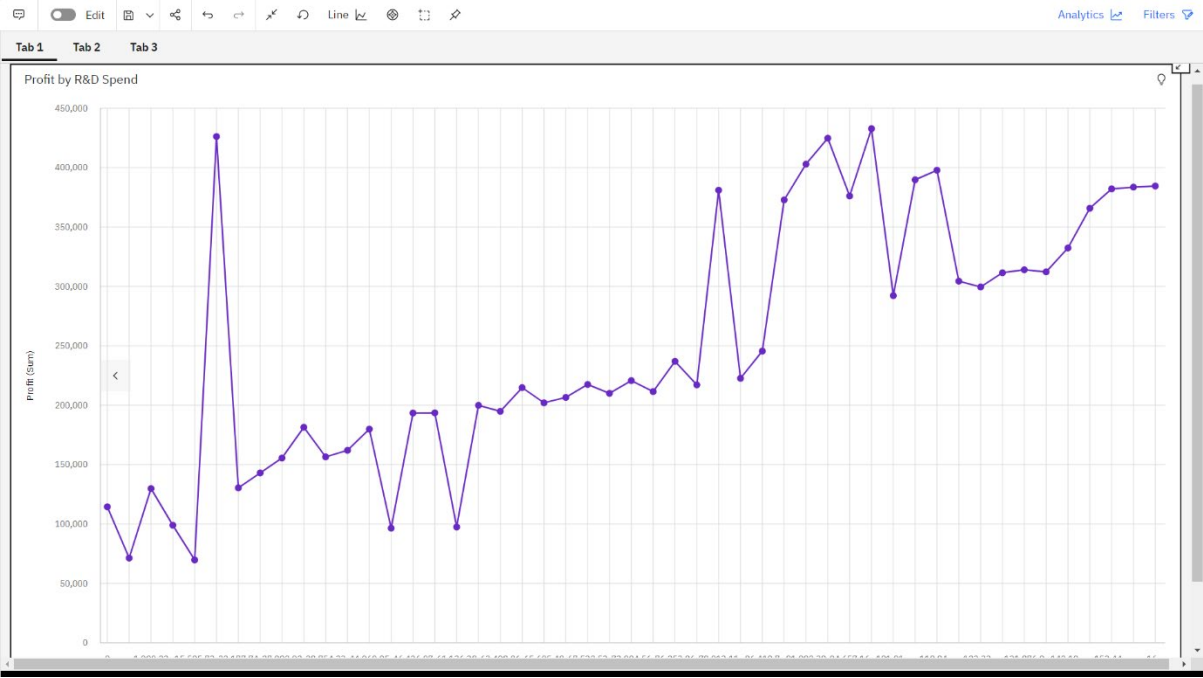


PREPARING THE DATA

PROFIT BY ADMINISTRATOR



PROFIT BY R&D SPEND



PROFIT BY MARKETING SPEND

