PROFESSIONAL READINESS FOR INNOVATION, EMPLOYMENTABILITY AND ENTREPRENEURSHIP

ASSIGNMENT-I

TEAM ID: PNT2022TMID42779

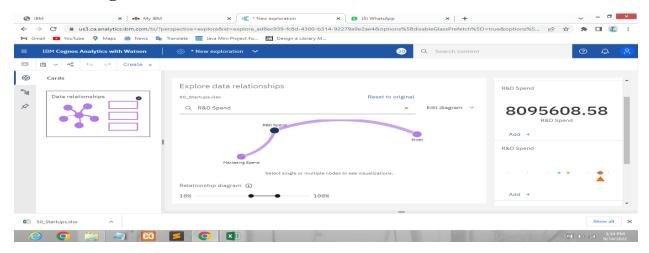
PROJECT TITLE: ESTIMATE THE CROP YIELD USING DATA ANALYTIC

NAME: VIJAY.B

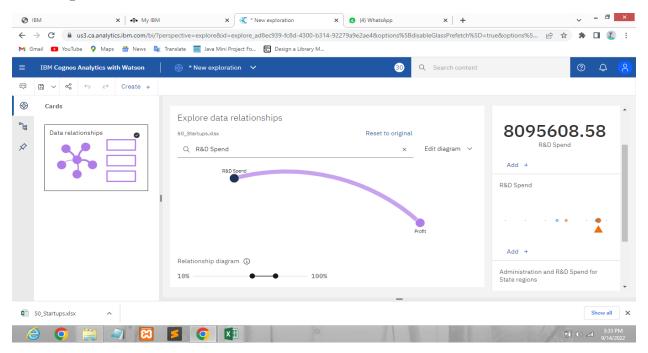
Explore data relationships:

R&D Spend:

Marketing and Profit:

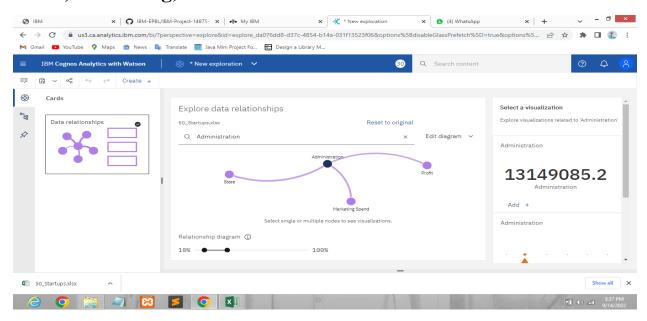


R&D Spend and Profit:

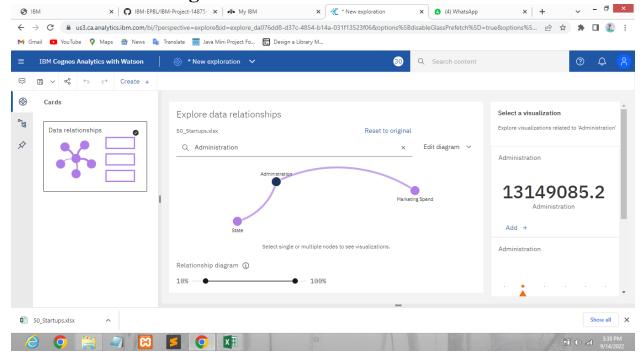


Administration:

State, Marketing, Profit:

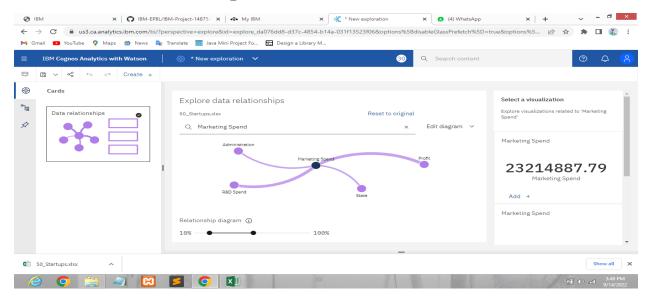


State and Marketing:



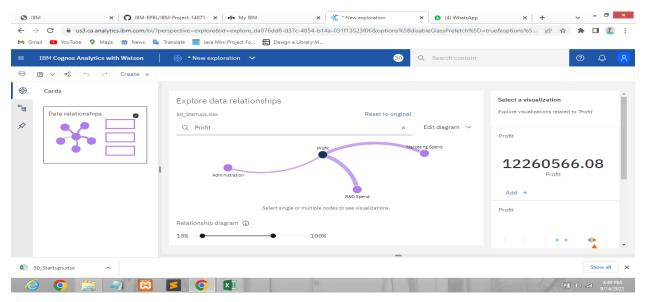
Marketing:

Administration, R&D Spend, State, Profit:

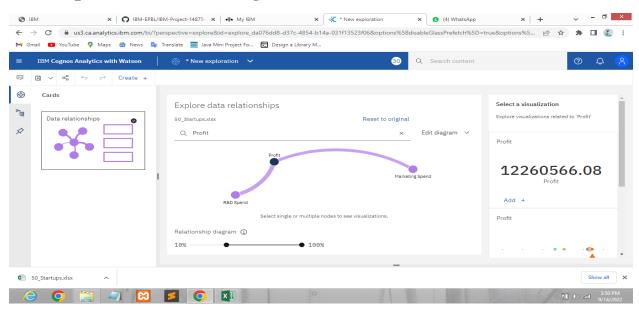


Profit:

Administration, R&D Spend, Marketing Spend:



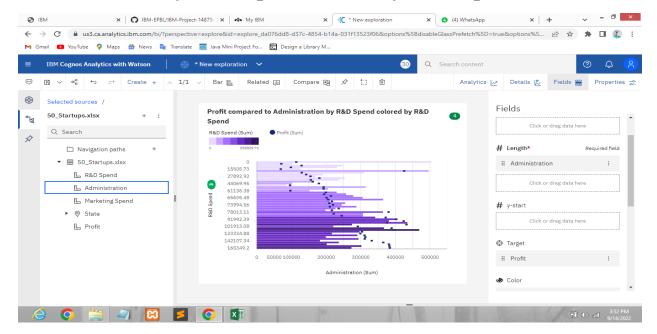
R&D Spend and Marketing:



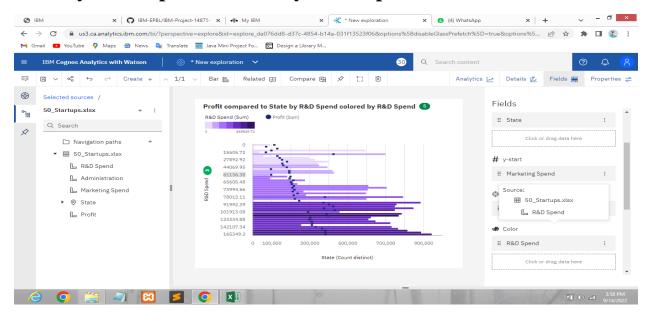
Bar chart:

Profit compare:

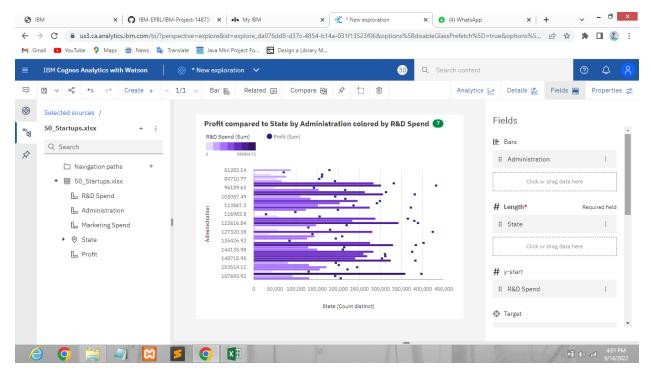
Administration by R&D Spend colored by R&D Spend:



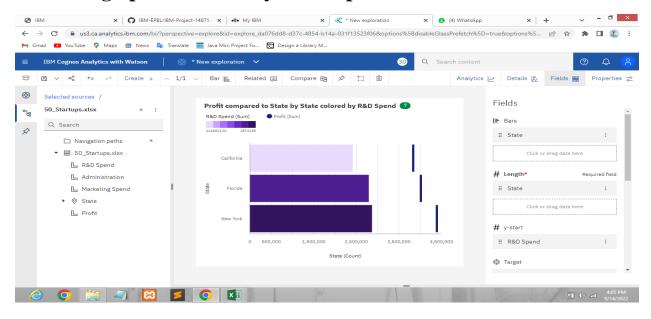
State by R&D Spend colored by R&D Spend:



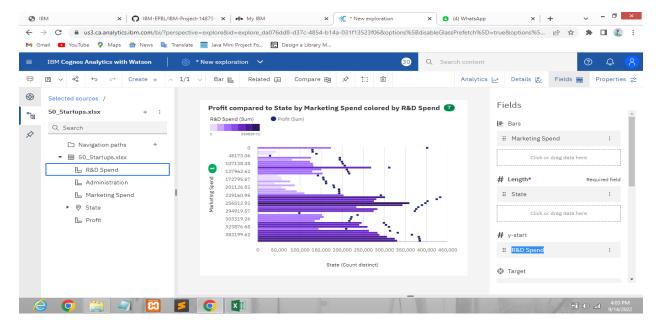
State by Administration colored by R&D Spend:



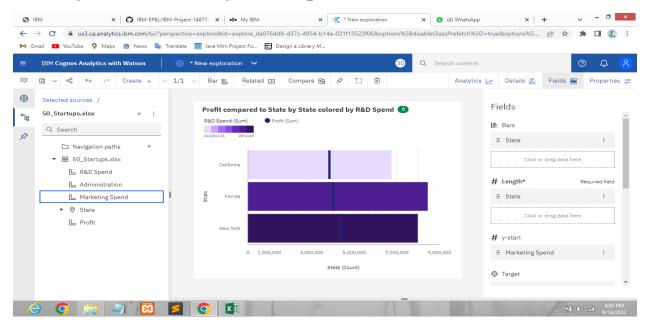
Marketing Spend colored by R&D Spend:



State by marketing spend colored by R&D Spend:

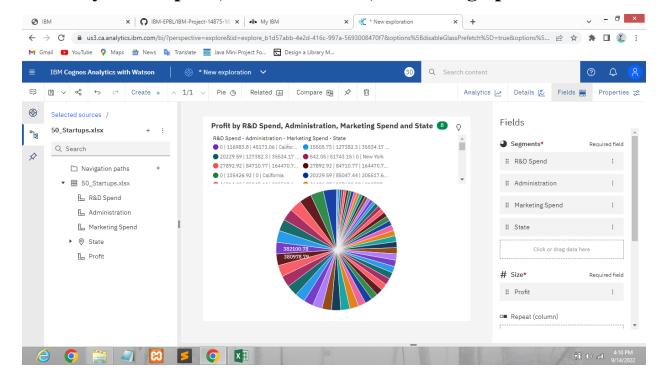


State by state colored by R&D Spend:



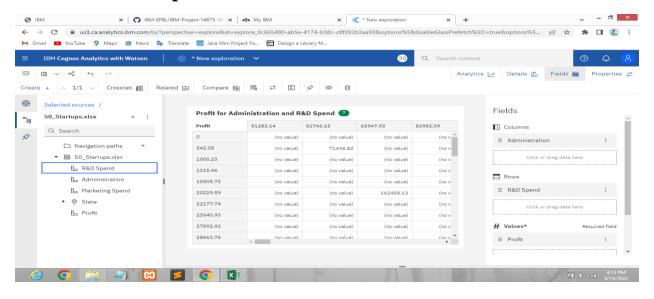
Pie chart:

Profit by R&D Spend, Administration, Marketing Spend and State:

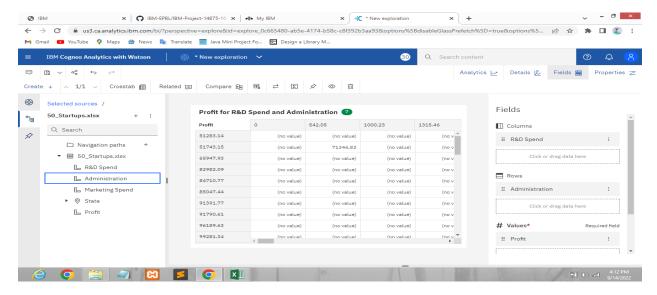


Crosstab:

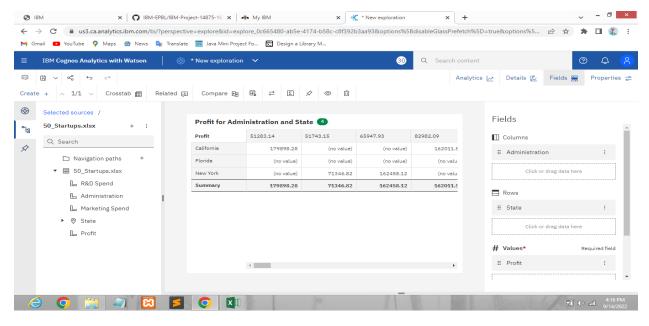
Profit for R&D Spend and administration:



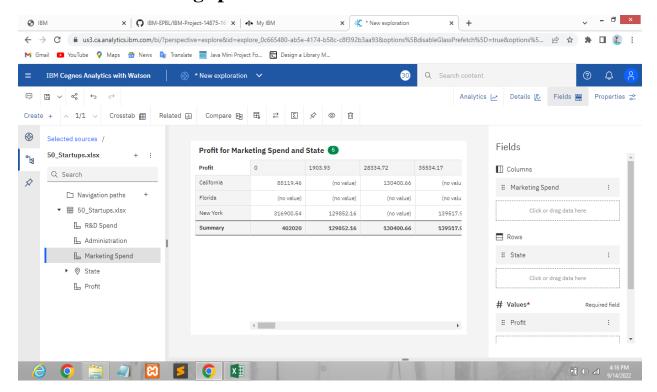
Profit for R&D Spend and administration:



Profit for administration and marketing Spend:



Profit for marketing spend and state:



Profit for state and R&D Spend:

