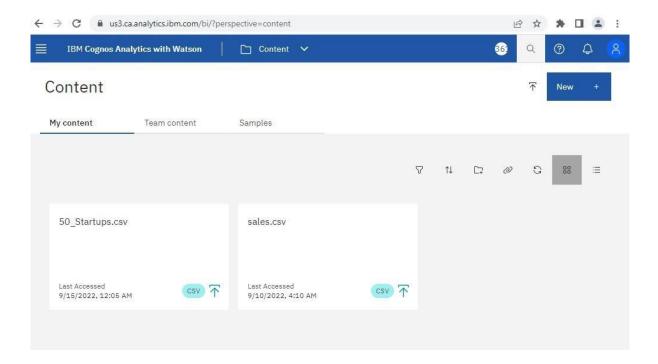
# TITLE:Retail Store Stock Inventory Analytics Name:SHANKAR TeamID:PNT2022TMID15244

## $\label{lem:ploadthed} Up load the dataset to CogAnalytics, explore and visualize the \\ dataset$

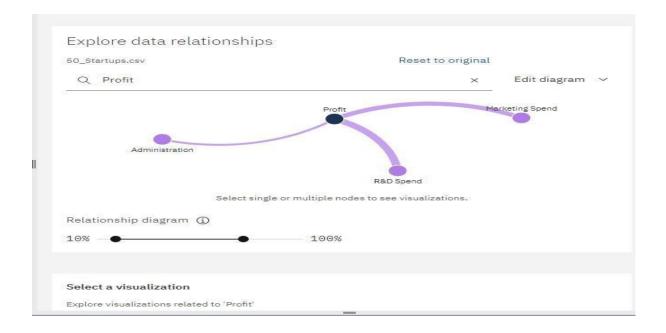
### ${\bf 1. Uploading Data set to IBM Cognos Analytics:}$



#### 2. Data Exploration:



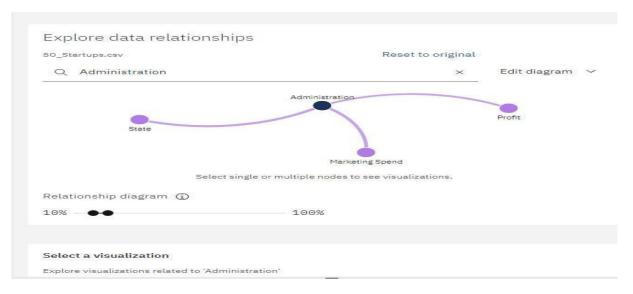
StateComparedToAdministrationandMarketingSpendend



Administration, R&DS pend, Marketing Spend Compared To Profit of it



MMarketingSpendComparedToState,Administration,R&DSpend d andProfit



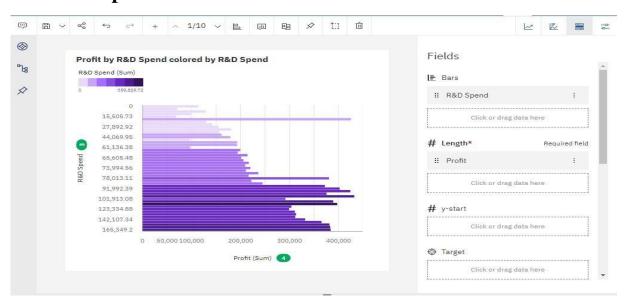
Administration Compared To, Marketing Spend, State and Profit of its property of the propert



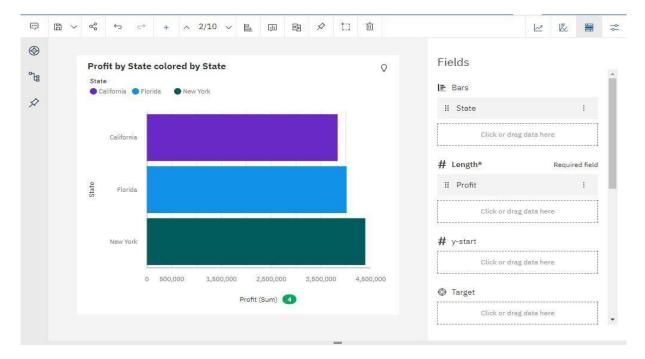
R&DSpendComparedToMarketingSpend, d, andProfit

#### 3. Data Visualization:

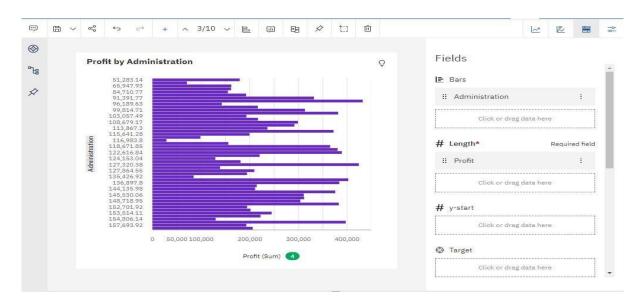
### **BarchartRepresentation:**



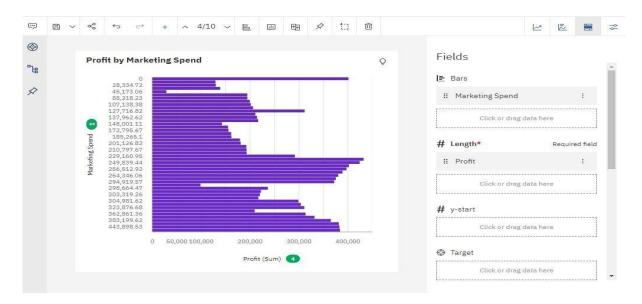
BarchartforProfittoR&DSpendend



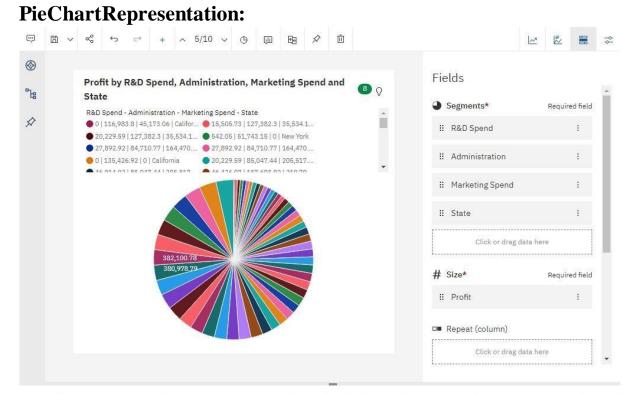
ProfitComparedtoState te



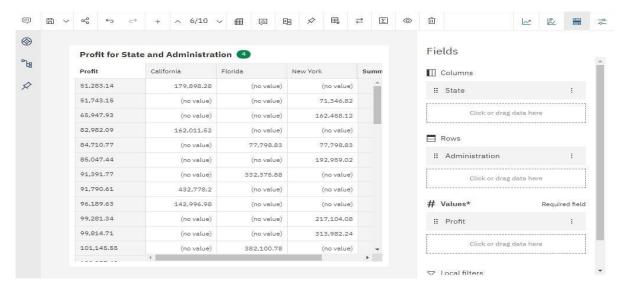
 ${\bf Profit Compared to Administration} {\bf on}$ 



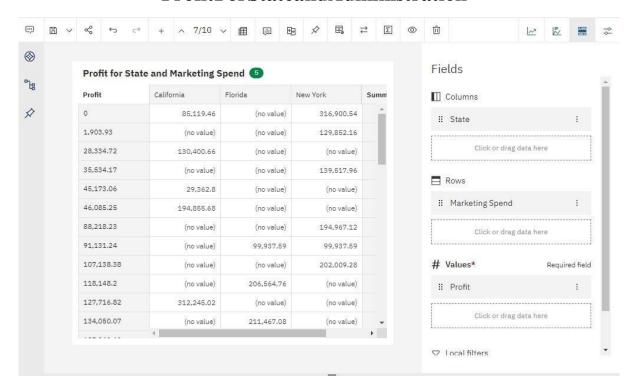
ProfitComparedtoMarketingSpend nd



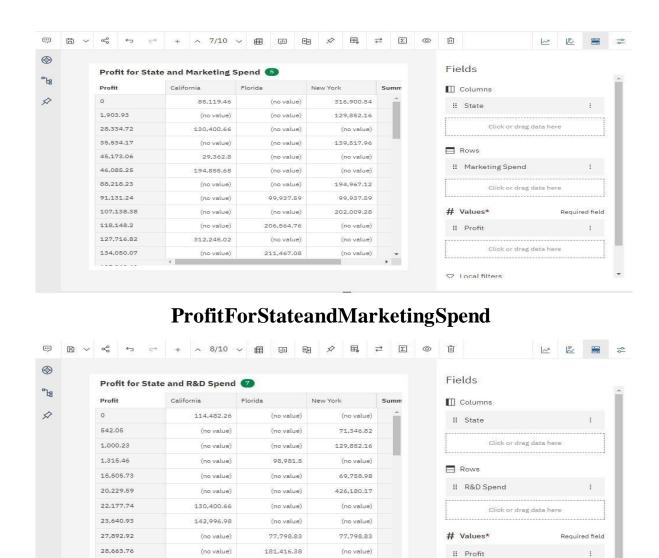
P ProfitComparedtoR&DSpend,Administration,MarketingSpendand d State



**ProfitForStateandAdministration** 



 ${\bf Profit For State and Marketing}$ 



ProfitForStateandR&DSpend

(no value)

(no value)

Click or drag data here

□ Local filters

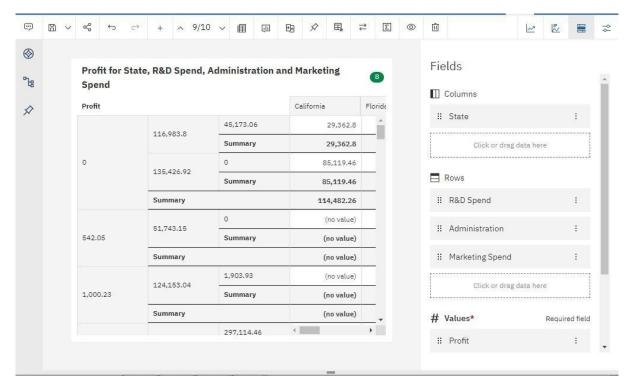
(no value)

28,754,33

38.558.51

156,479,82

162-011-52



ProfitForState, R&DSpend, Administration and Marketing Spend