PROJECT TITLE: RETAIL STORE STOCK INVENTORY ANALYTICS

DOMAIN: DATA ANALYTICS **NAME:** KARPAGAVALLI S

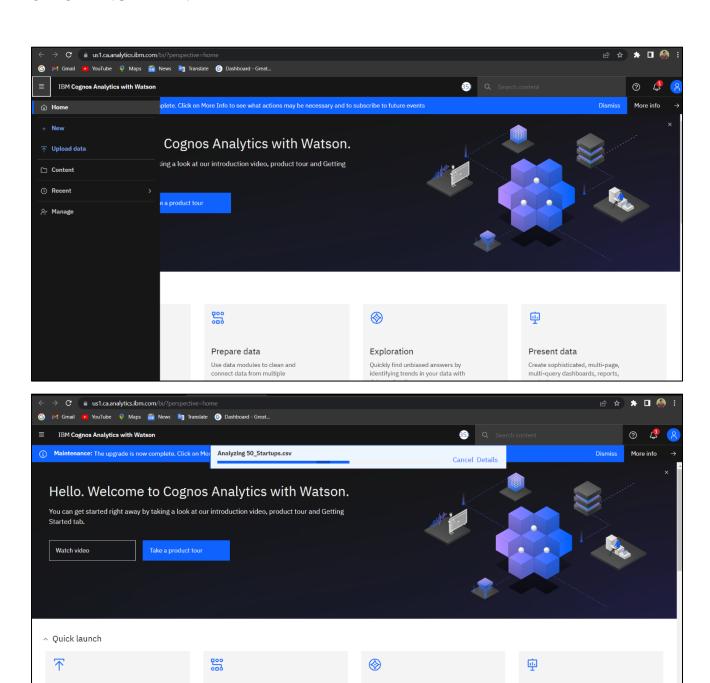
ASSIGNMENT NO: 1 REGISTER NO:311519104027

UPLOADING DATA:

Upload data

Upload or drag and drop spreadsheets, csv files, and other Prepare data

Use data modules to clean and connect data from multiple

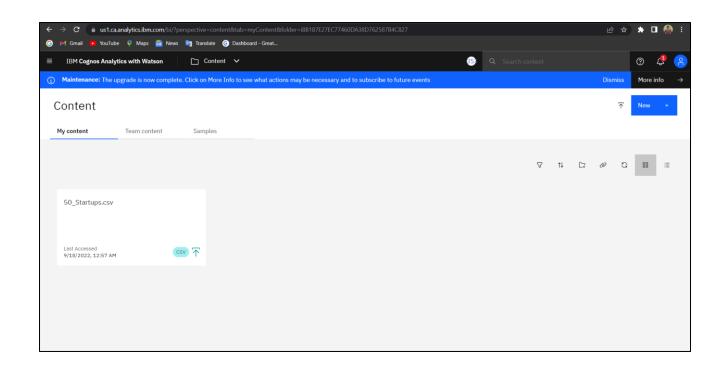


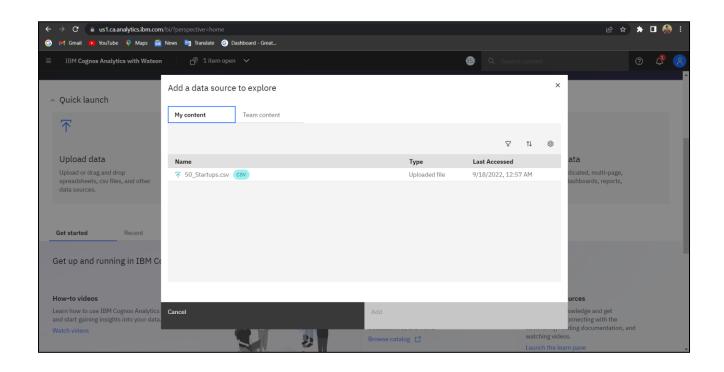
Exploration

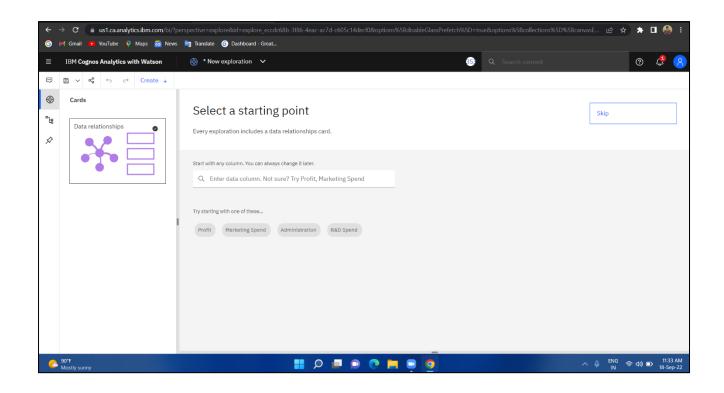
Quickly find unbiased answers by identifying trends in your data with

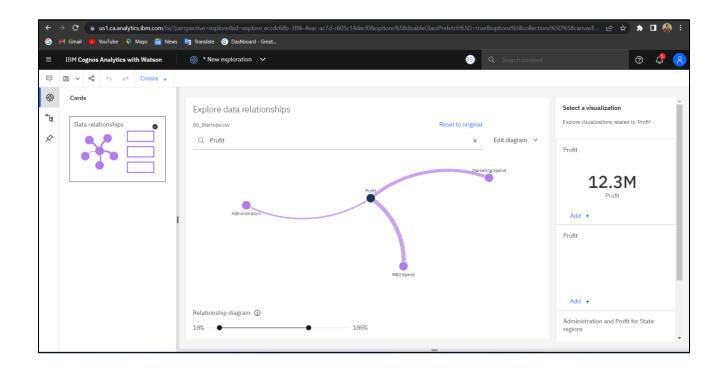
Present data

Create sophisticated, multi-page, multi-query dashboards, reports,



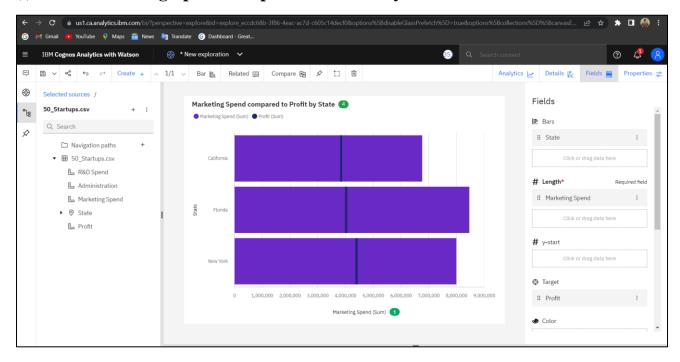




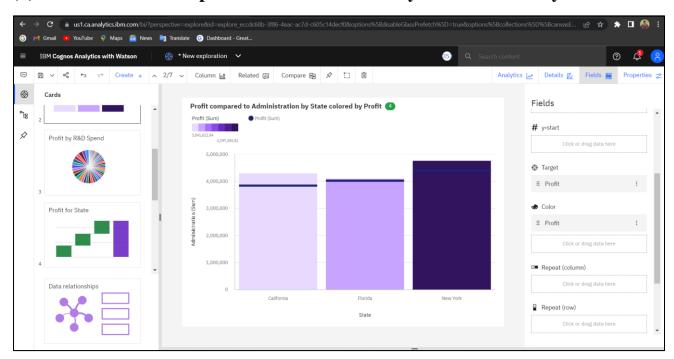


1.COMPARISON

(i) Bar - Marketing Spend compared to Profit by State

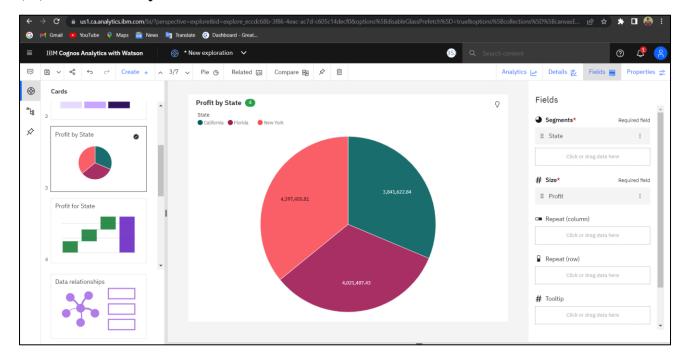


(ii)Column - Profit compared to Administration by State coloured by Profit

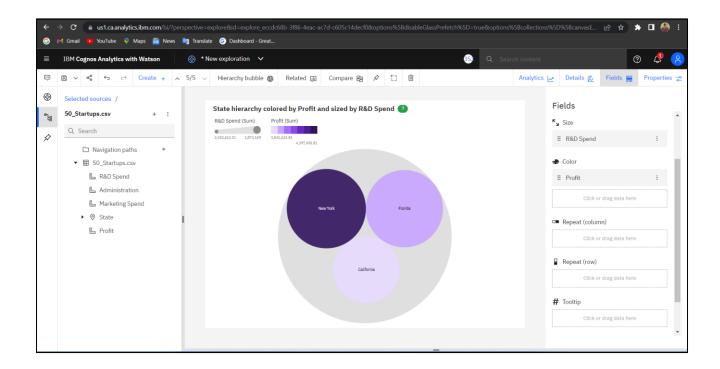


2.Parts to Whole

(iii)Pie - Profit by State

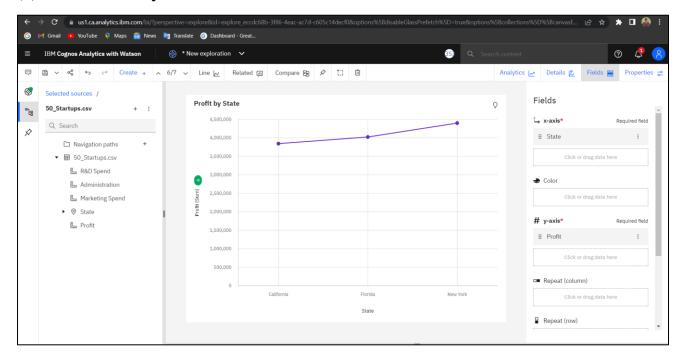


(iv)Hierarchy Bubble - State hierarchy coloured by Profit and sized by R&D Spend

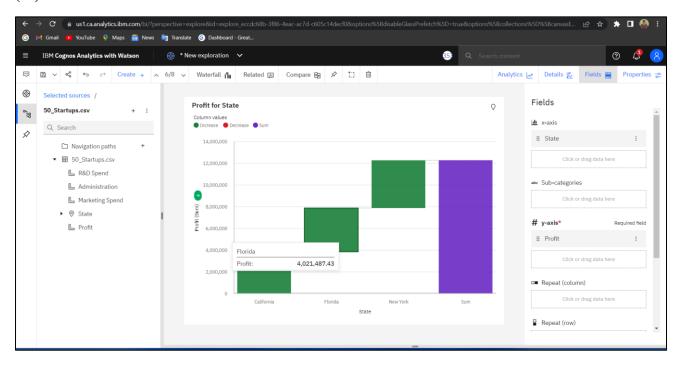


3. Trend

(v)Line - Profit by State

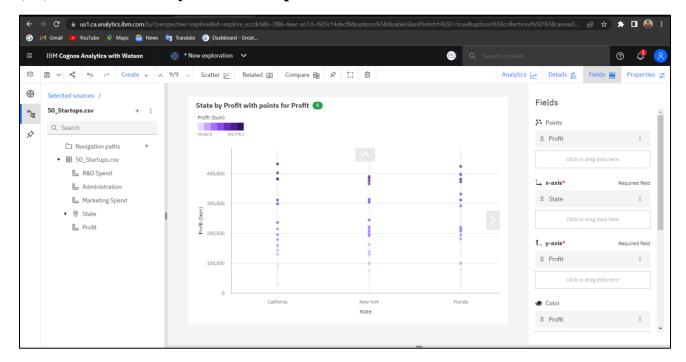


(vi)Waterfall - Profit for State



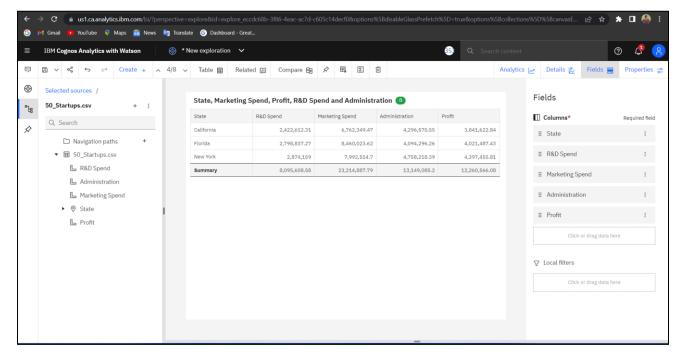
4. Relationship

(vii)Scatter - State by Profit with points for Profit



5.Table and Summary

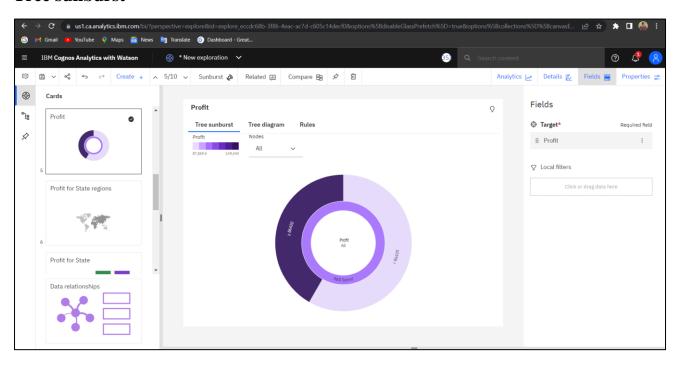
(viii) Table - State, Marketing Spend, Profit, R&D Spend and Administration



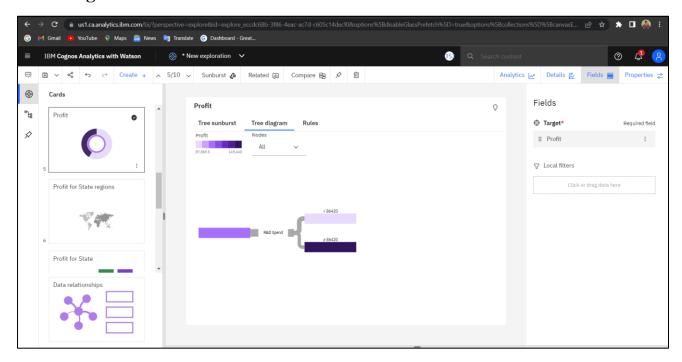
6.Advanced Analytics

(ix)Sunburst Target - Profit

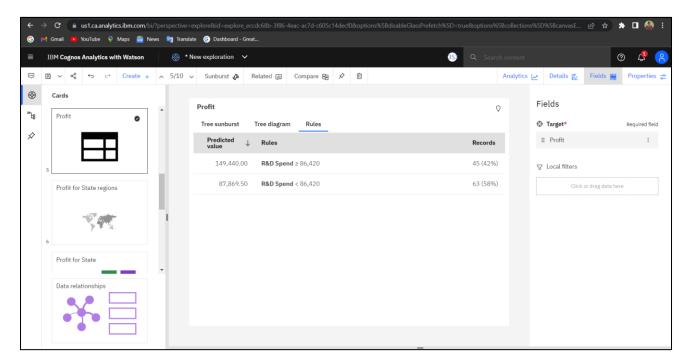
Tree sunburst



Tree Diagram



Rules



7. Geospatial

(x)Map - Profit for State Regions

