Name: Mounika

Reg No.: 20BCE2963

SMART BRIDGE – DATA ANALYTICS

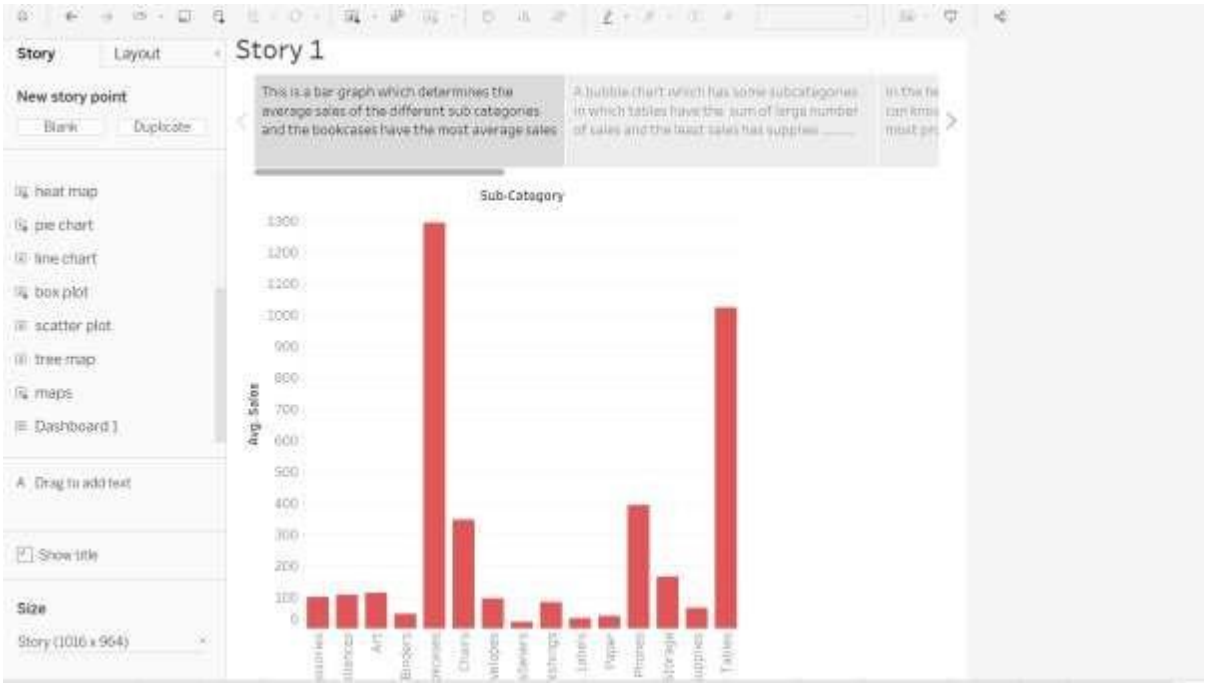
ASSIGNMENT – 3

1. Creating a dashboard

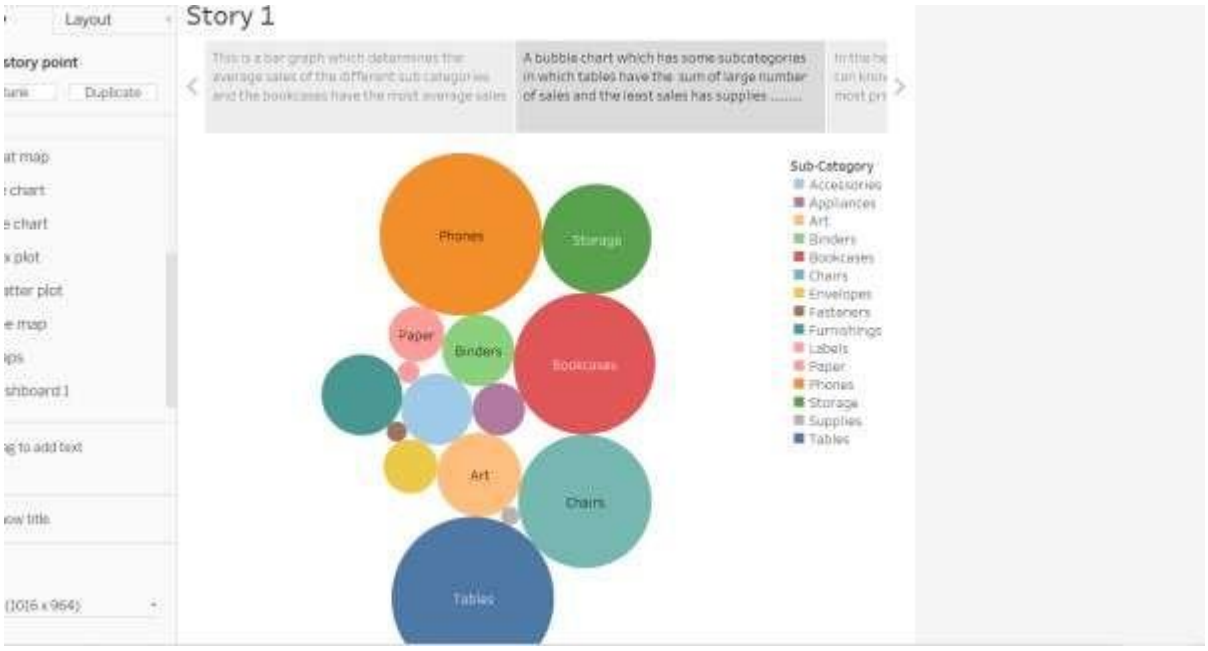
Submitting Dashboard in the public server

2. Story

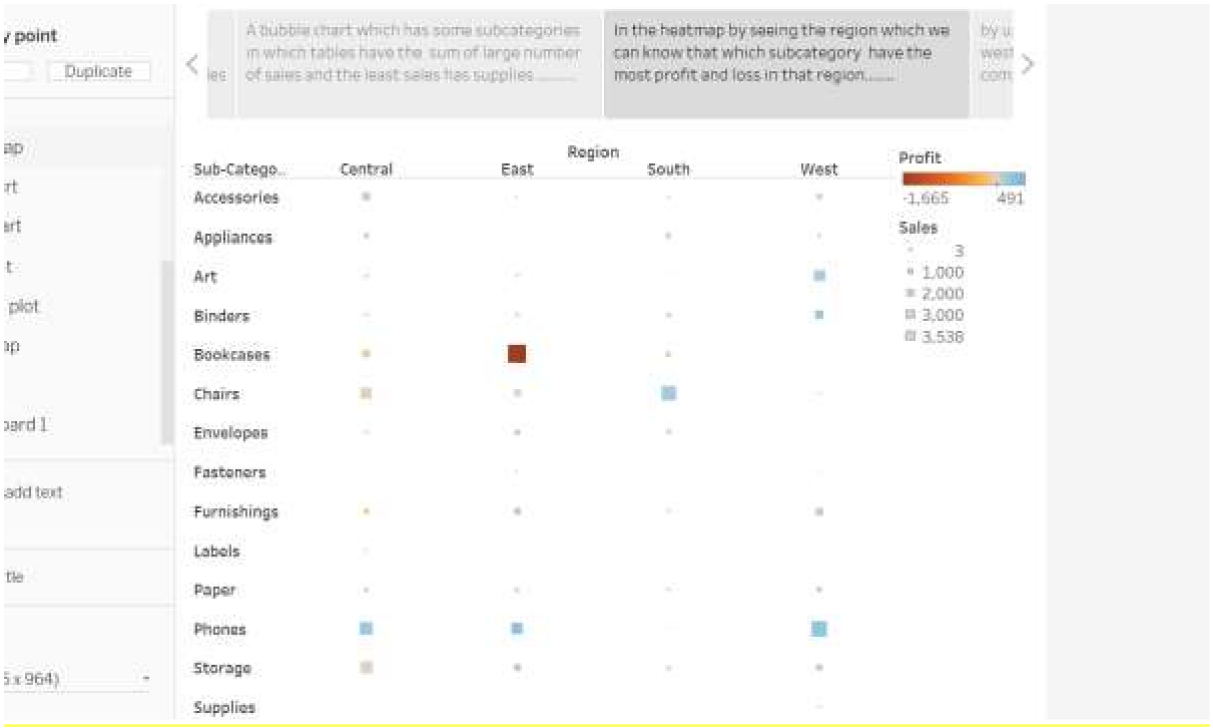
Bargraph:



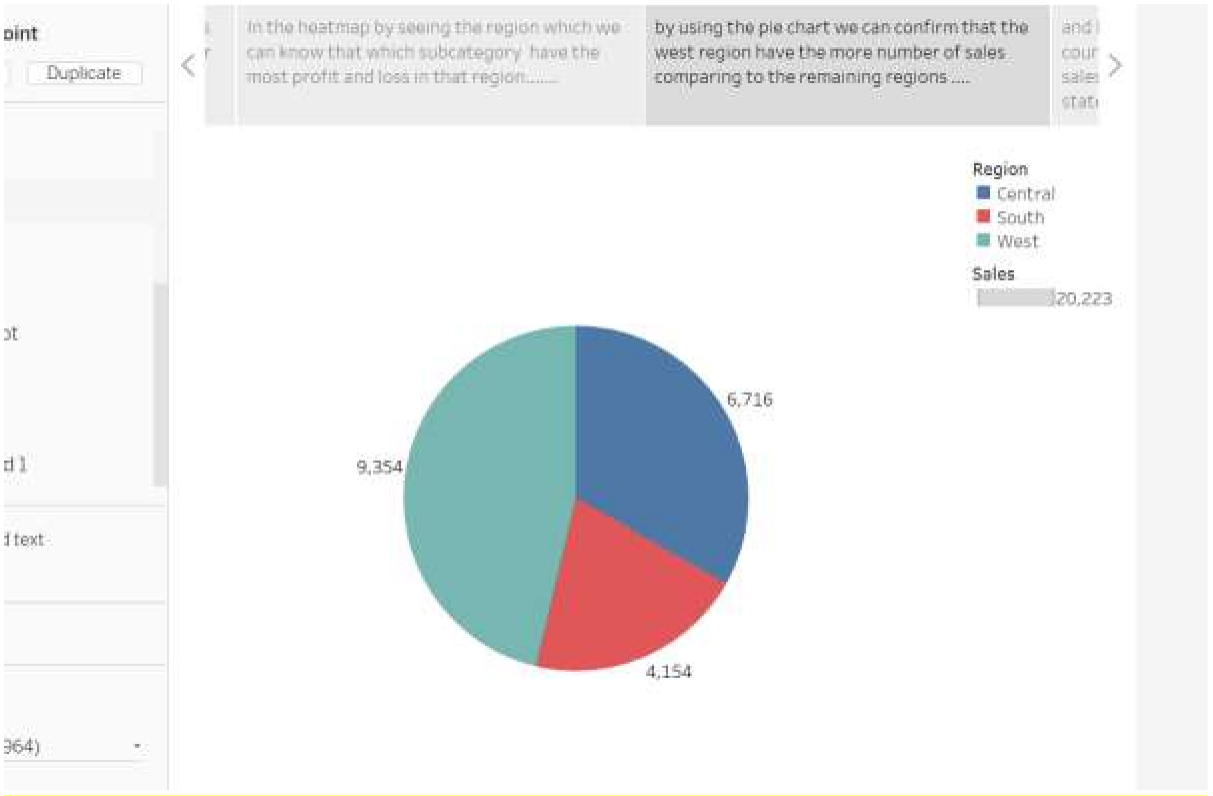
Bubble Chart:



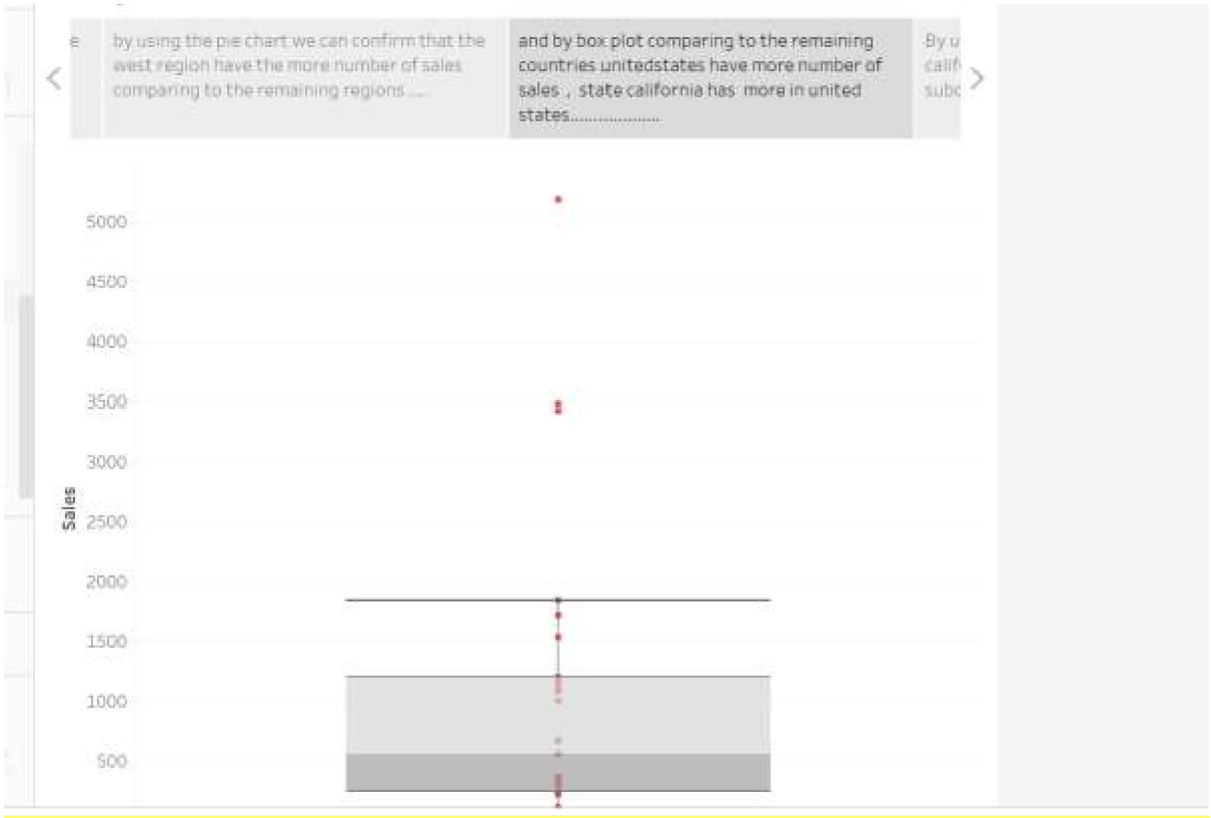
Heat Map:



Pie Chart:



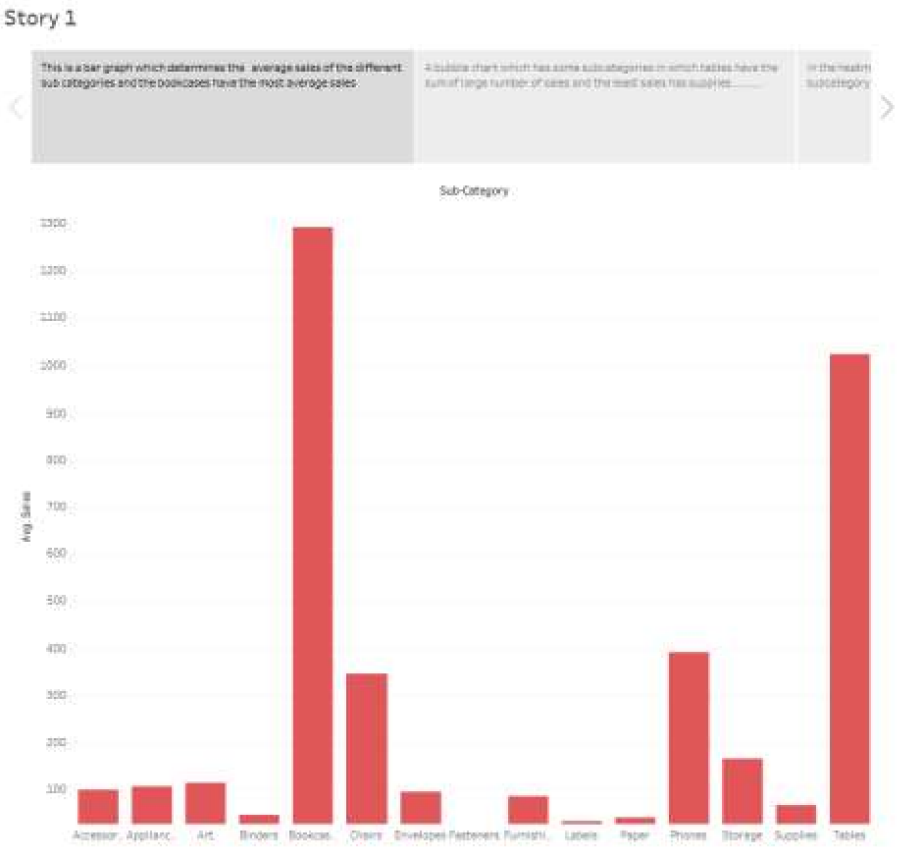
Box Plot:


by using the pie chart we can confirm that the west region have the more number of sales comparing to the remaining regions ....
and by box plot comparing to the remaining countries unitedstates have more number of sales , state california has more in united states.....
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
Sales

Map:

and by box plot comparing to the remaining countries unitedstates have more number of sales , state california has more in united states.....
By using the maps we can conclude that in california city Los Angeles have more subcategory sales.....!
Sales
6
4,595
United States
Mexico

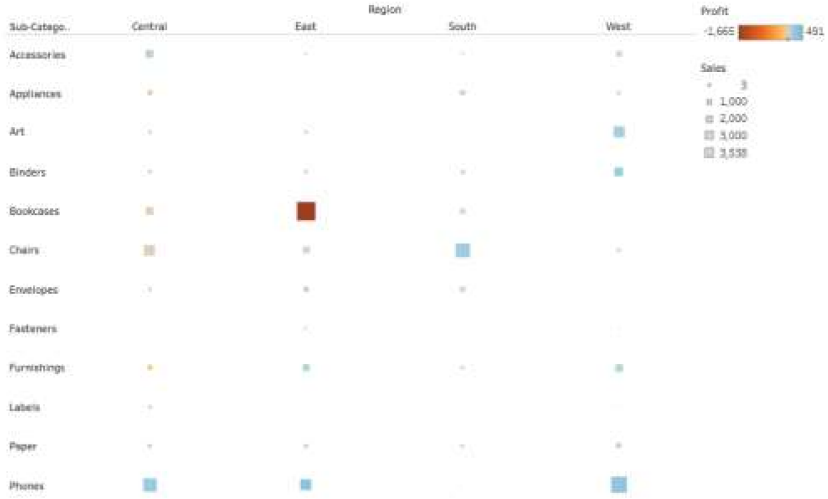
Submitting Story in Public Server:



Story 1

A bubble chart which has some subcategories in which tables have the sum of large number of sales and the least sales has supplies.....

In the heatmap by seeing the region which we can know that which subcategory have the most profit and loss in that region.....

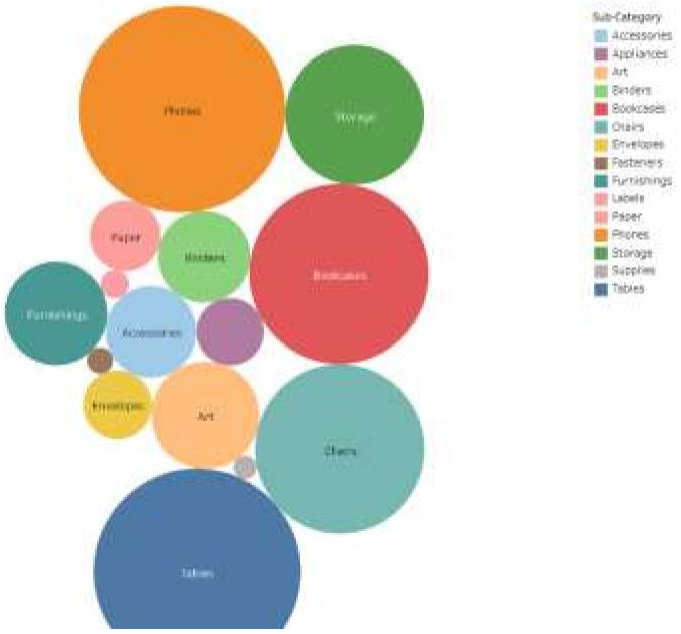


Story 1

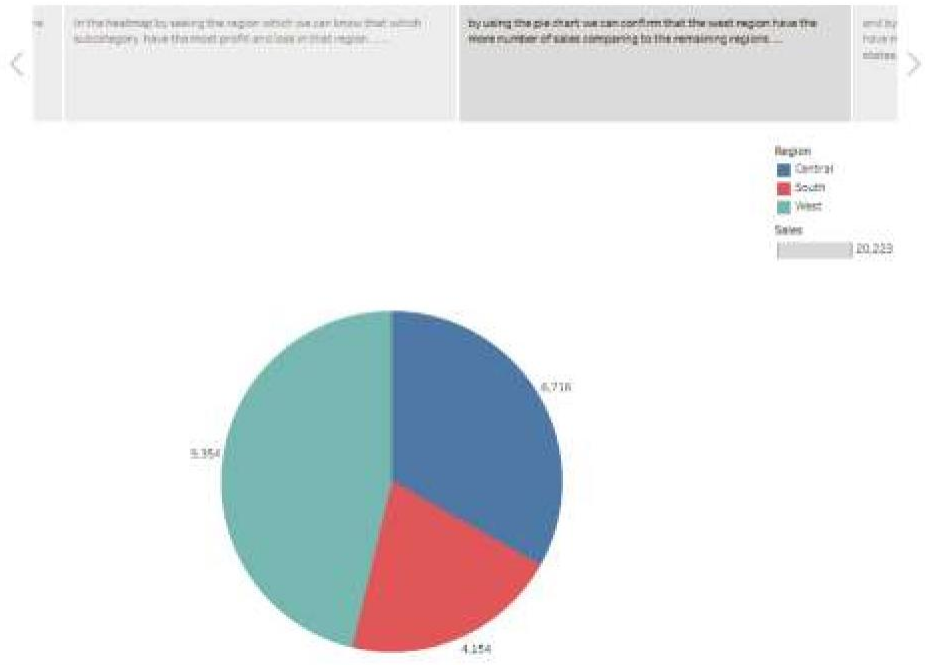
This is a bar graph which determines the average sales of the different sub categories and the bookcases have the most average sales

A bubble chart which has some subcategories in which tables have the sum of large number of sales and the least sales has supplies.....

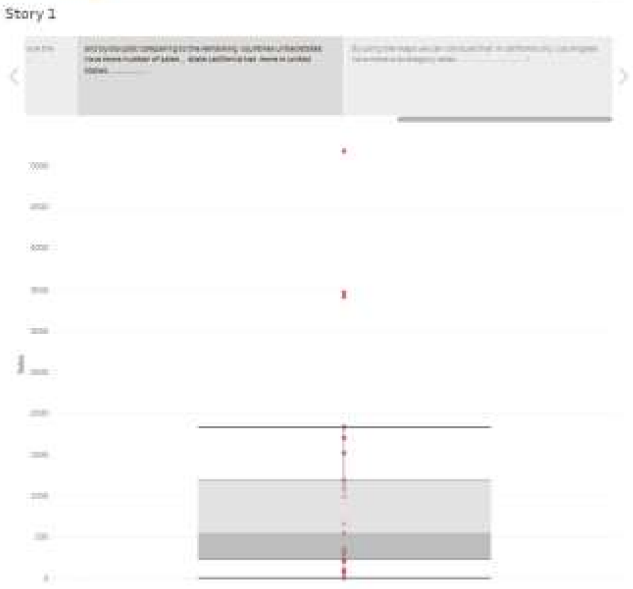
In the heatm... subcategory



Story 1



Story 1



Story 1

By using the maps we can conclude that in california city Los Angeles have more subcategory sales.
Sales
United States
Mexico

Name : Sruthi

Registration no: 20MIS0269

Campus: VIT Vellore

DATA ANALYTICS USING TABLEAU

ASSIGNMENT-03

1. Create the following with whatever visualizations you have built in assignment-1 & 2(if

you want you can also create new visualizations)

● Dashboard ● story

DASHBOARD AND STORY MERGED BELOW

2. Publish the dashboard & story on to tableau public server

Dashboard link:

https://public.tableau.com/views/Book3_16860490446690/Dashboard1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link

Story link:

https://public.tableau.com/views/Book5_16860495606610/Story1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link

Name : Rishitha.T

Registration no: 20MIS0444

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DATA ANALYTICS USING TABLEAU

ASSIGNMENT-03

1. Create the following with whatever visualizations you have built in assignment-1 & 2(if

you want you can also create new visualizations)

● Dashboard ● story

DASHBOARD AND STORY MERGED BELOW

2. Publish the dashboard & story on to tableau public server

Dashboard link:

https://public.tableau.com/app/profile/rishitha.t7629/viz/Book3_16880511962060/Dashboard1?publish=yes

Story link:

https://public.tableau.com/views/Book4_16880533045160/Story1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link

Name : **Benikireddy Krishna Prasad Reddy**

Registration no: **20BDS0082**

Campus: **VIT Vellore**

DATA ANALYTICS USING TABLEAU

ASSIGNMENT-03

1. Create the following with whatever visualizations you have built in assignment-1 & 2(if

you want you can also create new visualizations)

● Dashboard ● story

DASHBOARD AND STORY MERGED BELOW

2. Publish the dashboard & story on to tableau public server

Dashboard link:

https://public.tableau.com/views/Book2_16861100087700/Dashboard1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link

Story link:

https://public.tableau.com/views/Book3_16861102666140/Story1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link