# Worksheet 1

**Links:** [Views distribution | Tableau Public](#)

**Summary: From the map we can understand that Florida has the largest number of views(2,073,188,430,108) and Mississippi state has the lowest number of views (202,730,856)**

**Design: A map and lines plot is best suited here as I had to plot by status views which involves geographical data. I used a sequential blue color where in the darker the blue color , the more number of views are. This type of coloring makes it easier to quickly spot which states have high/low views. I added a Year and category filter so that readers can dig which states have the highest and lowest views in each or a range of years and with any category they interested in.**

 **Resources: N/A**

# Worksheet 2

**Links:** [Views & Likes | Tableau Public](#)

**Summary: From the bar chart we can see that most people are interactive with Entertainment content**

**Design: A Tree map is best suited here as I made it to show number of time  of tags made in year , used blue color where in the darker the blue color , the more number of tag are but, with that I put liner plot to see the change across the year, with category and year filter to see the difference with time**

**Resources: N/A**

# Worksheet 3

**Links:** [Tags Dashboard | Tableau Public](#)

**Summary: number of time the tag used in same category which will help the youtuber to a choose tag**

**Design: used one color so it be comfortable for the eye**

**Resources: N/A**