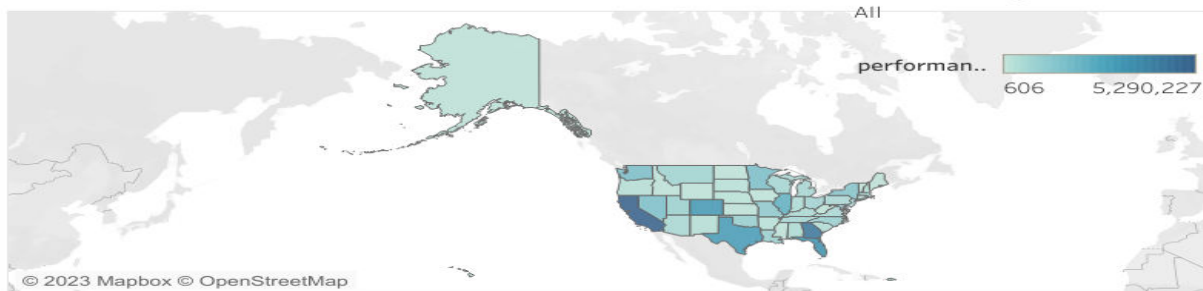
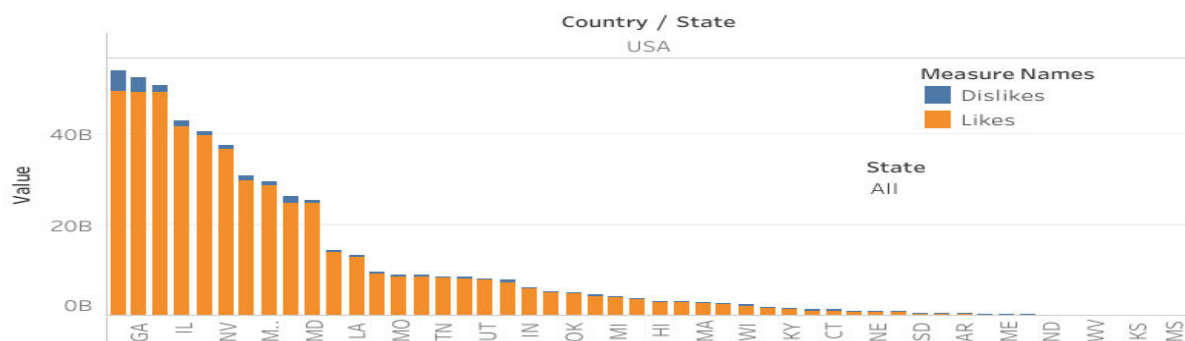


## 1- What is the most state has a traffic?

location of most states have traffic



Most state has Traffic



Links:

<https://public.tableau.com/app/profile/mohamed.hamada/viz/moststatehastraffic/Dashboard1?publish=yes>

Summary:

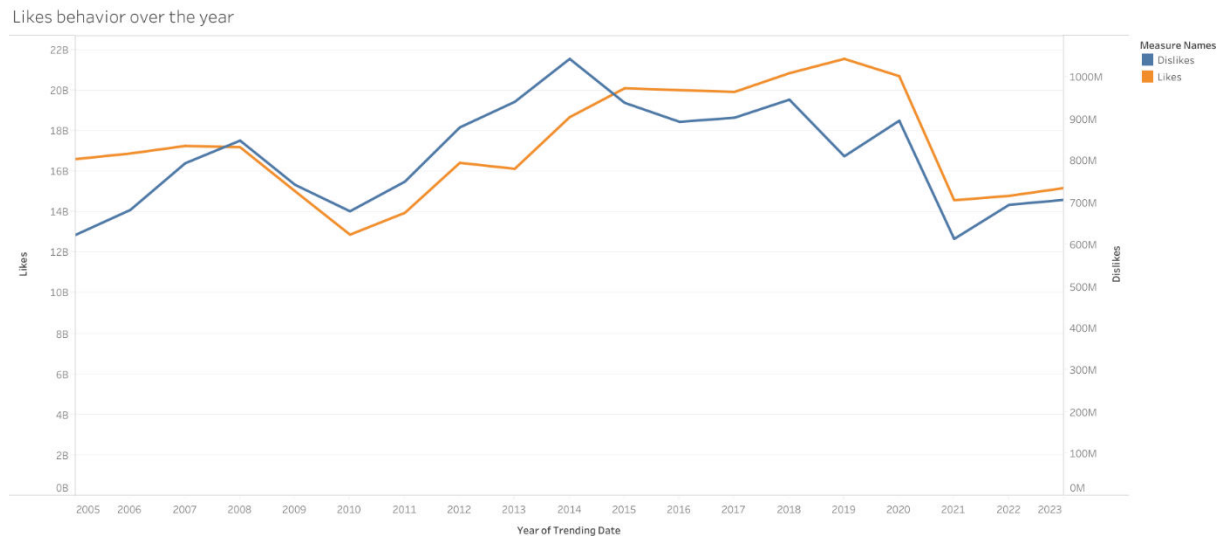
in this dashboard we want to know which state has most traffic (have most likes and dislikes) so we explored that FL state has most likes and dislikes

Design:

We used bar chart to see most states have likes and dislikes and compare to each other and use map to see difference in map and its location.

Resources: N/A

## 2- What is year that have most like and most dislikes from 2001 and 2022?



### Links:

<https://public.tableau.com/app/profile/mohamed.hamada/viz/mostlikesanddislikes/Sheet2>

### Summary:

In this figure we explain the behavior of reacts (likes and dislikes) over the years from 2001 to 2022 and we found that 2019 has most likes and 2014 has most dislikes in all states

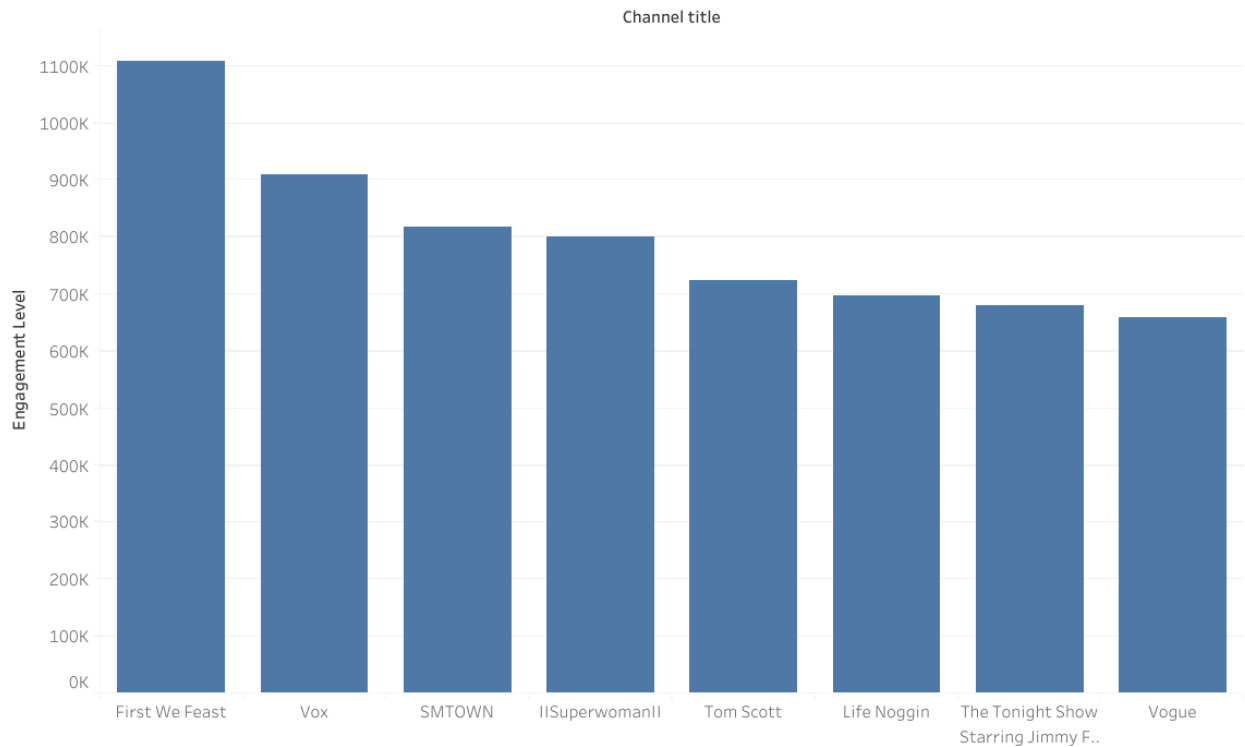
### Design:

We used line chart to see likes and dislikes trends and performance over years that we specify by filters

Resources: N/A

### 3- What is channel name that have best Engagement Level?

best Engagement Level of channels



Links:

<https://public.tableau.com/app/profile/mohamed.hamada/viz/mostchannelshavebestEngagmentlevel/Sheet4>

Summary:

In this figure we explore that the most channel that have best Engagement Level (best Engagement Level is sum of likes and dislikes over all views) is First We Feast by 859.768 react

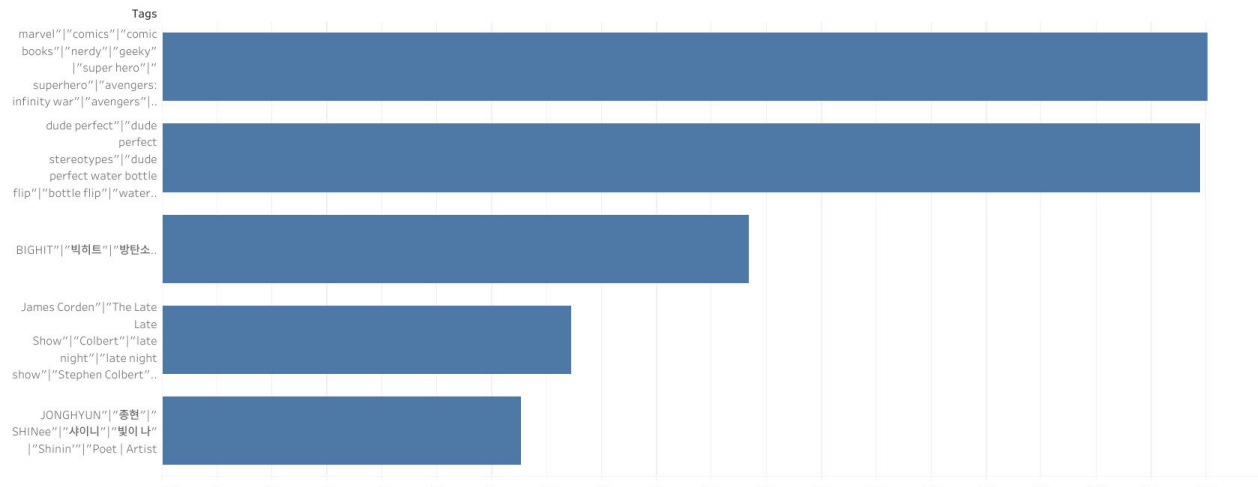
Design:

We chose the bar chart to make comparison with most channel that have best performance.

Resources: N/A

## 4- What is the tags that have most likes?

most 5 tags have likes



### Links:

<https://public.tableau.com/app/profile/mohamed.hamada/viz/mosttagshadlikes/Sheet3?publish=yes>

### Summary:

In this figure we wanted to see what is the most tags that have likes over all years and all states and we explored that marvel is the most tag that has likes.

### Design:

We use horezintal bar chart to compare with the most tags that have likes and we use specially horezintal to see largest number of tags in one photo.

Resources: N/A