Insight 1

popular categories in each state

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/popularcategoriesineachstate/popularcategoriesineachstate?publish=yes

Summary: Here I display a map of the states to explore which category is popular in which city, based on the views, likes and dislikes

Design :Using a map chart here helped delivering the massages with enough details

Resources: N/A

Insight 2

channels views

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/channelsviews 16668751833780/channelsviews?publish=yes

Summary: Here I explore which channel has the most views which is **Marvel Entertainment**

Design: Using a vertical histogram here helped delivering the message quickly because the eyes tend to first notice the upper left corner by nature

Resources: N/A

Insight 3

channels dislikes

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/channelsdislikes/channelsdislikes?publish=yes

Summary :Here I wanted to know the channel that had the largest dislikes which appears to be **YouTube Spotlight**

Design: Using a vertical histogram here helped delivering the message quickly because the eyes tend to first notice the upper left corner by nature

Resources: N/A

Insight 4

channels likes

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/channelslikes/channelslikes?publish=yes

Summary :Here I wanted to know the channel that had the largest likes and it is *ibighit*

Design: Using a vertical histogram here helped delivering the message quickly because the eyes tend to first notice the upper left corner by nature

Resources: N/A

Insight 5

channels growth on youtube

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/channelsgrowthonyoutube/channelsgrowthonyoutube?publish=yes

Summary :In this chart I tend to show the growth of channels on youtube over time. *From 2006 to mid 2016 it was almost nothing the higgest number of channels was 35, but after that there was a huge growth over time, it reached 12843 in 2018*

Design: Line charts are the most suitable for any time measures

Resources: N/A

Insight 6

cities views

https://public.tableau.com/trusted/BpUl4xgHTLa6O9XemvTxsw==:SZQeylArink2Z FcFw71aute-

?:redirUrl=%2Fprofile%2Fapi%2Fpublish%2Fcitiesviews%2Fcitiesviews

Summary: Here a map chart of the cities and states filtered with the categories

Design :Using a map chart here helped delivering the massages with enough details

Resources: N/A

Insight 7

views per state

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/viewsperstate/viewsperstate?publish=yes

Summary: Here I review the views in each state and *II* has the most views

Design: Using a vertical histogram here helped delivering the message quickly because the eyes tend to first notice the upper left corner by nature, using an new calculated field with formula { FIXED [Title]: MAX(([Views]))} to get the accurate values per state

Resources: N/A

Dashboard

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/Dashboard_16668779321710/Dashboard1?publish=yes

Summary: The most interesting part is the dashboard it shows every category on the map and its trending channel and the growth of it over time

Design: I used only those charts because I found it more convenient and related to each other

Resources: N/A

Story

https://public.tableau.com/app/profile/abdelrahman.khaled2145/viz/youtubestory 16668790345870/Story1?publish=yes

Resources

N/A