SUBSCRIBERS GALORE: EXPLORING WORLD'S TOP YOUTUBE CHANNELS.



PROJECT SUBMITTED BY:

- ✓ V.S.BAVITHRA
- ✓ B.A.KARTHIKA
- ✓ D.A.AHKALYA
- ✓ A.DHANALAKSHMI

1 INTRODUCTION

Overview

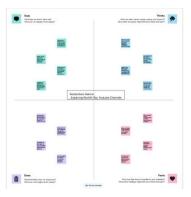
A subscriber to a channel on the video-sharing YouTube is a user who has chosen to receive the channel's content by clicking on the channel's "Subscribe" button, and each user's subscription feed consists of videos published by channels to which the user is subscribed.

Purpose

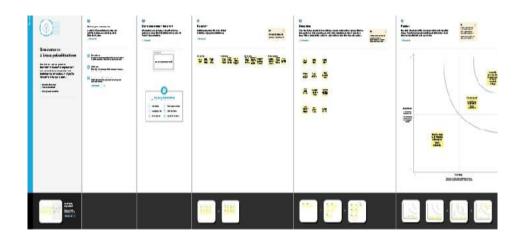
- Subscribers Galore explores the Top 50 Most subscribed YouTube Channels as of February 2023, as well as the primary language and content category of each channel.
- ⇒ Subscribers Galore is designed to understand that the growth rate of subscribers count will exceed that of the other channel.

2 Problem Definition & Design Thinking

Empathy Map:



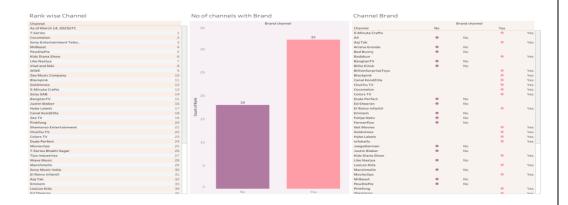
Ideation & Brainstorming Map:

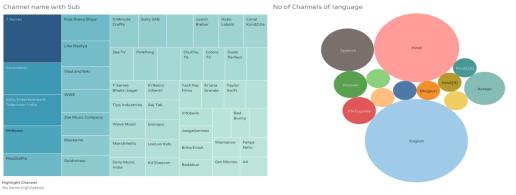


3 RESULT

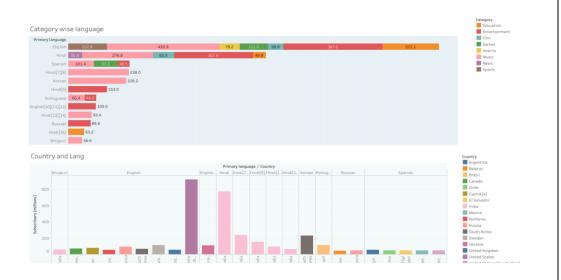
3.1 Data Model

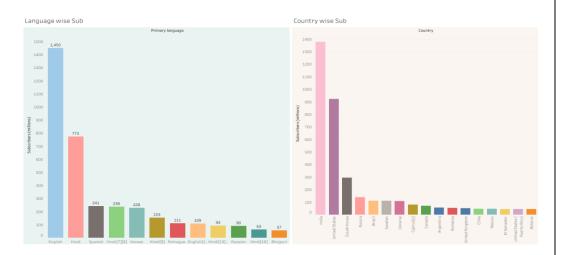
3.1.1 Dashboard



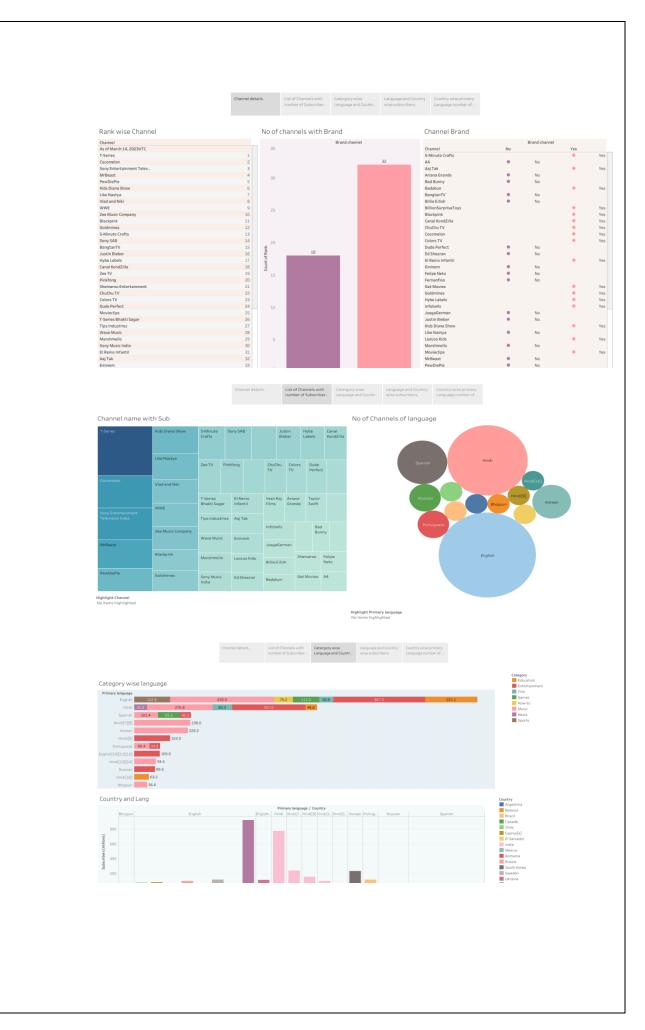


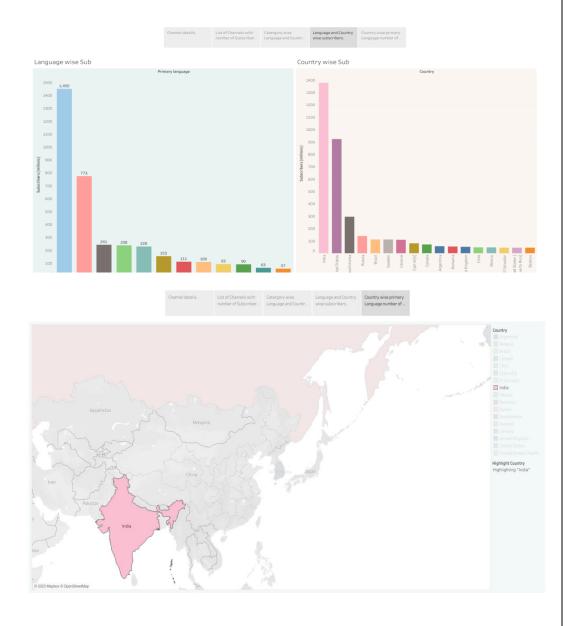
Highlight Primary language No items highlighted





3.1.2 Story





4. ADVANTAGES & DISADVANTAGES

Advantages

- 1. It helps to gain more information.
- 2. Gives structural representation to subscribers.
- 3. Occurred from reliable sources.
- 4. Motivates the beginners.
- 5. Increases knowledge about available changes.

Disadvantages

- 1. Its major demerit is time consumption.
- 2. The less accuracy in data may act as a demerit.
- 3. Increase in Safety concerns.
- 4. It might be bit more complicated.

5. APPLICATIONS

- 1. Subscribers Galore can be applied while comparing previous performance.
- 2. The graphs can be made for better understanding.
- 3. To get a clear knowledge.

6. CONCLUSION

Subscribers Galore is made by collecting Top 50 most subscribed YouTube Channels it includes channel form other continents. The graphs and bars are made by the data collected. It contains the comparison of various State YouTube's including their language and the number of subscribers of their channels.

7. FUTURE SCOPE

In future the number of You Tuber's data collected should be increased.