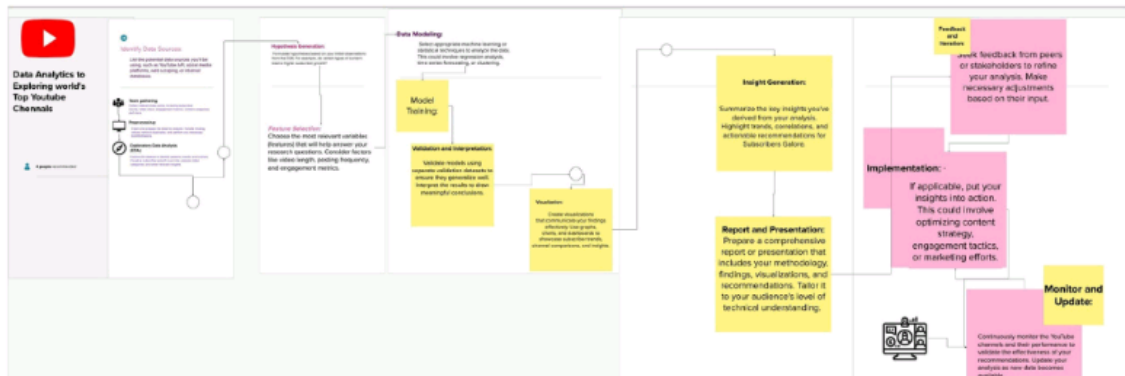


Creating a report card for a project like this is a complex task and cannot be fully accomplished in a text-based conversation. However, I can outline the general steps you would need to follow to complete this project:



Brainstorm map and empathy map are created

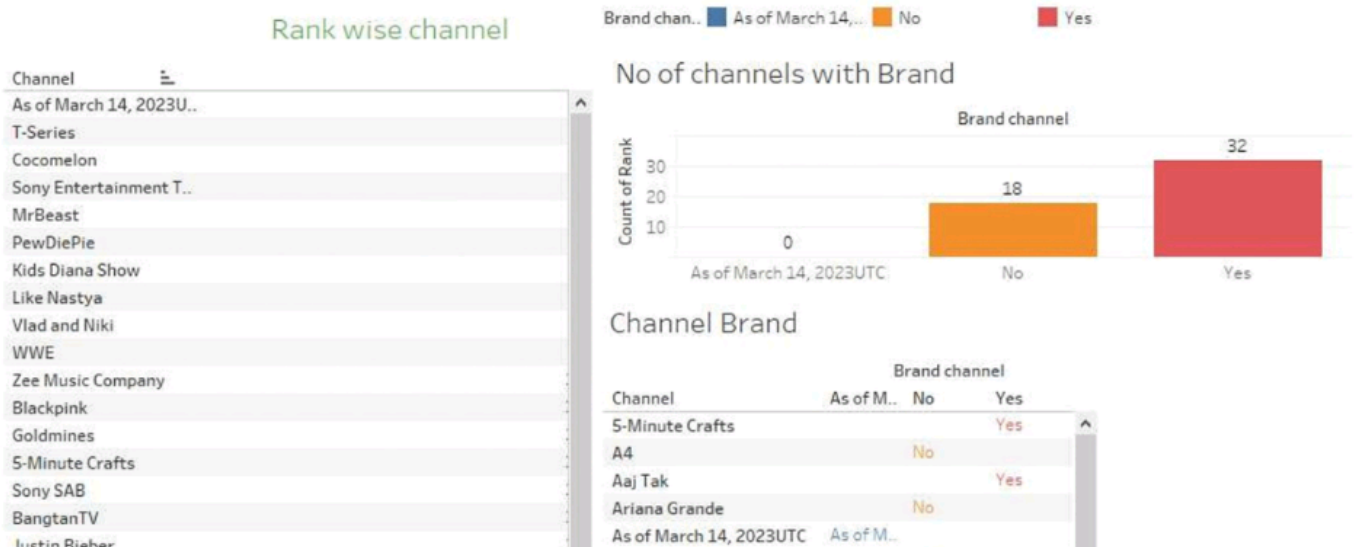
1.*Data Collection:*Gather data on the top 20 most subscribed YouTube channels. You can obtain this data by web scraping or using public APIs

2. **Data Exploration:** Explore the data to understand key metrics such as subscriber count, video views, and channel categories.

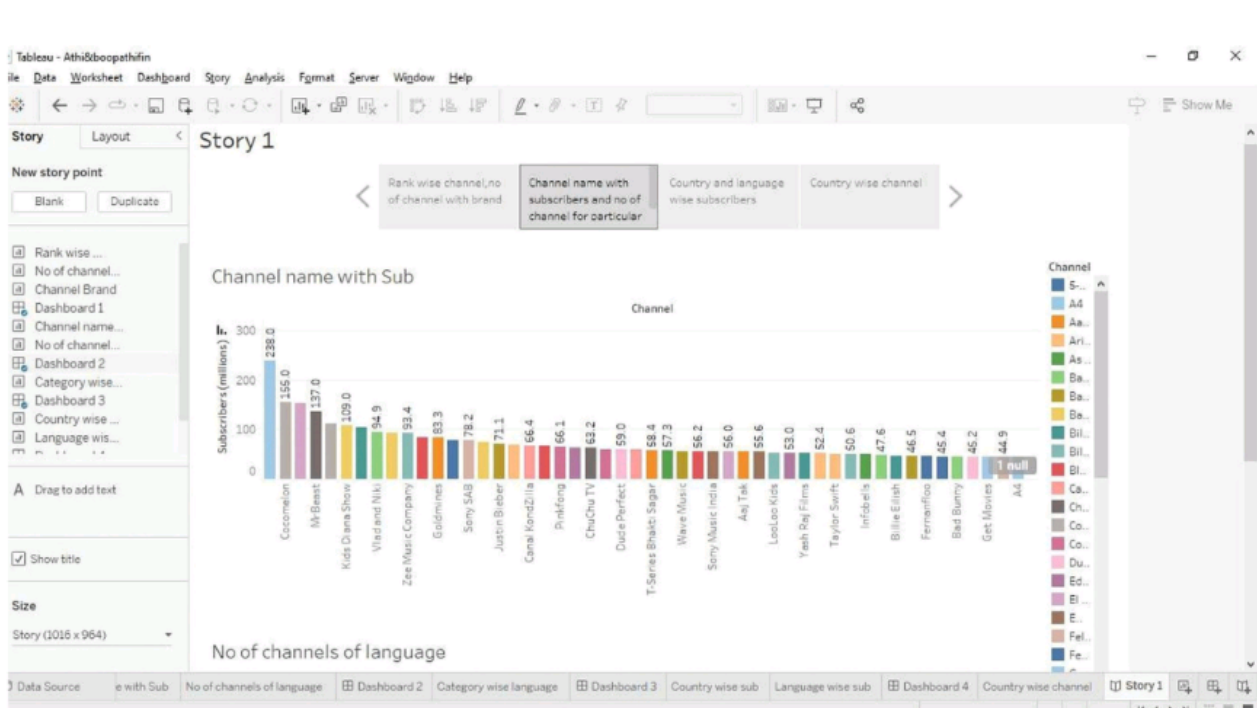
3. **Data Visualization in Tableau:**

- ***Create a Tableau workbook.***
- ***Import the data into Tableau.***
- ***Create individual sheets to visualize the data. For example, bar charts for subscriber counts, line charts for growth trends, and pie charts for channel categories.***

4. **Tableau Dashboard: Build a dashboard in Tableau that integrates the visualizations from your sheets. This can provide an at-a-glance view of the top channels.**



5. **Tableau Storyboard: Create a Tableau story that tells a narrative about the data. You can explain trends, highlight interesting insights, and guide the viewer through the data.**



6. *GitHub Repository:*****

- Create a GitHub repository for your project.***
- Upload your Tableau workbook files and any associated data files.***
- Write a README.md file explaining the project, data sources, and how to use your Tableau workbook.***
- Commit and push your code to GitHub.***

7. *Sharing:*** Share the GitHub repository link with others so they can access and explore your Tableau visualizations.**

Please note that this is a high-level overview of the process, and each step would involve specific tasks and details. It's a substantial project that may require a good understanding of data collection, Tableau, and GitHub.