

Team Captain America

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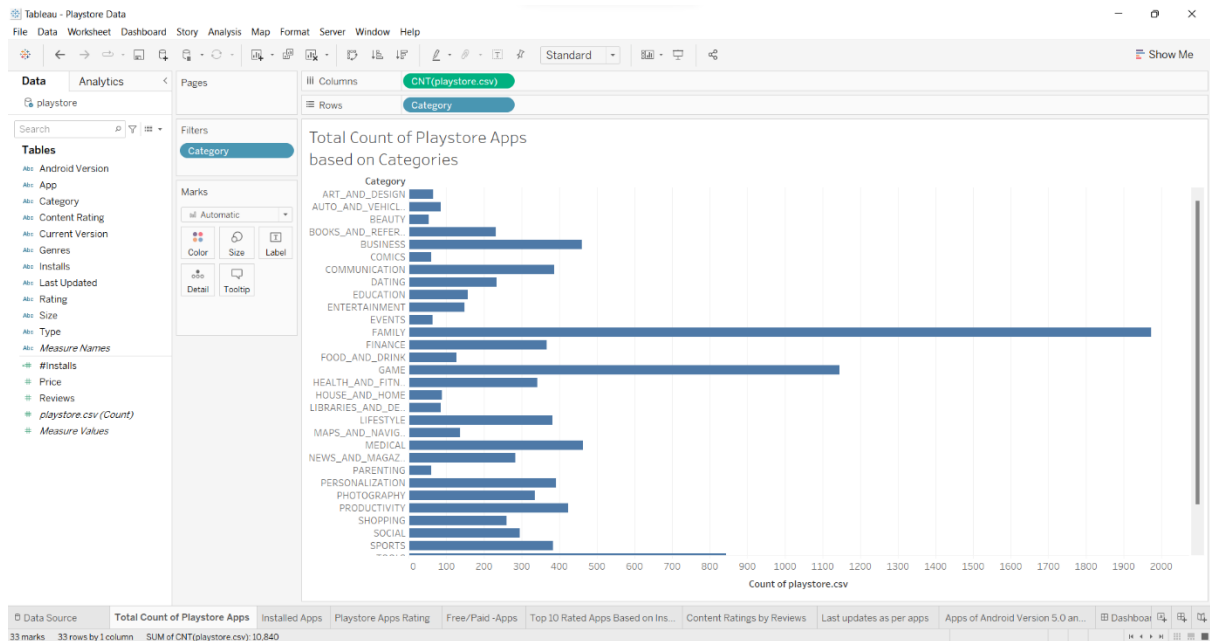
Rageshwari Gharmalkar

Title- Google Playstore Apps

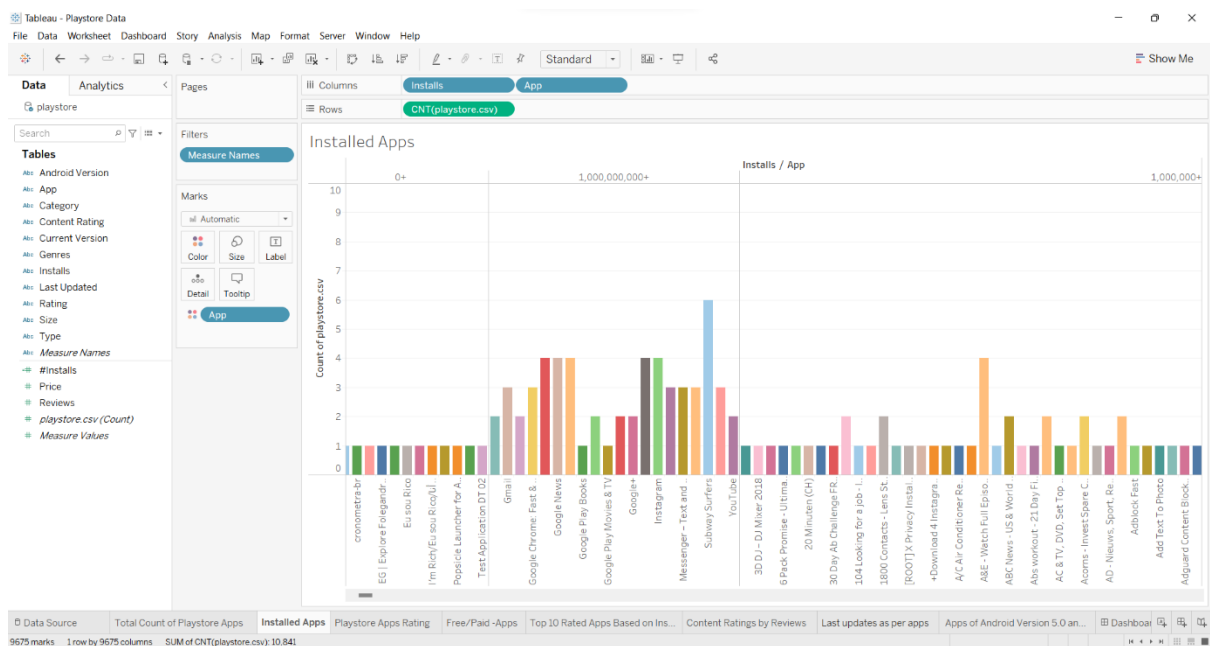
The google play store is one of the largest and most popular Android app stores. It has an enormous amount of data that can be used to make an optimal model. We have used a raw data set of Google Play Store from the Kaggle website.

This data set is scraped from the Google Play Store. This data talks about different classifier models that we used for prediction purposes and finding which one gives the highest accuracy.

Worksheets.



Rajeshwari- Here in the above worksheet we can understand that the total counts of playstore apps based on their categories in playstore. This data could help in analysing the different categories of apps mostly used by users



[illegible]

Tableau - Playstore Data

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Search playstore

Tables

- Android Version
- App
- Category
- Content Rating
- Current Version
- Genres
- Installs
- Last Updated
- Rating
- Size
- Type
- Measure Names
- #installs
- Price
- Reviews
- playstore.csv (Count)
- Measure Values

Filters

Type

Marks

Pie

Color Size Label

Detail Tooltip Angle

Type

CNT(playstore_...

CNT(playstore_...

Type

Free/Paid -Apps

Type

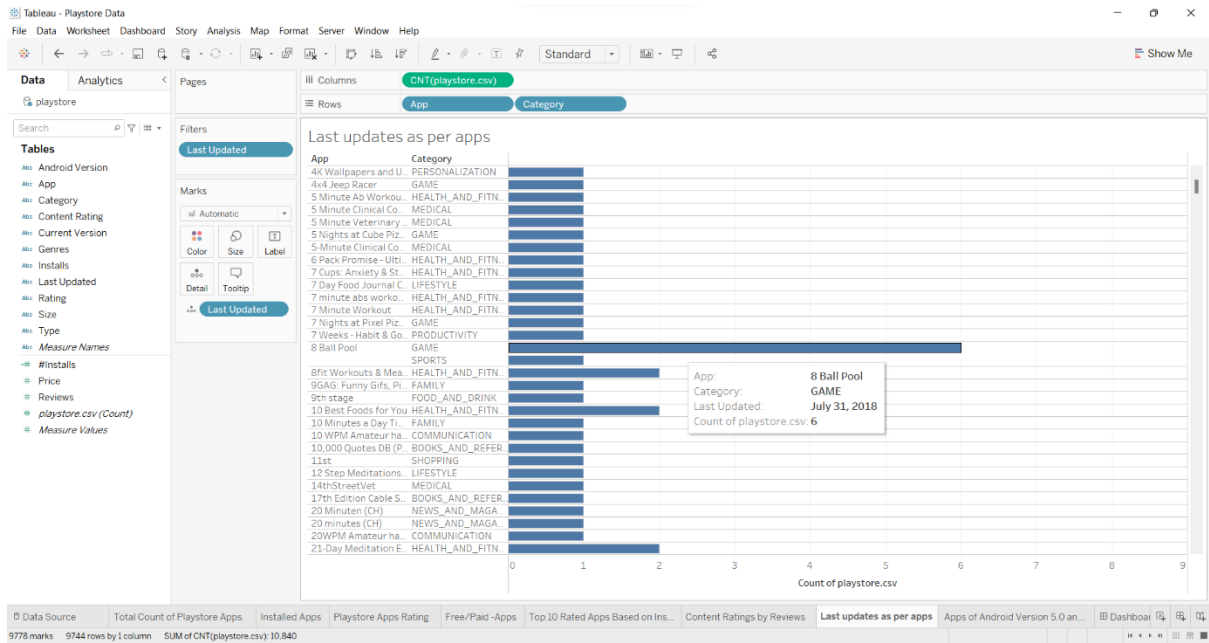
- Free
- Paid

CNT(playstore.csv)

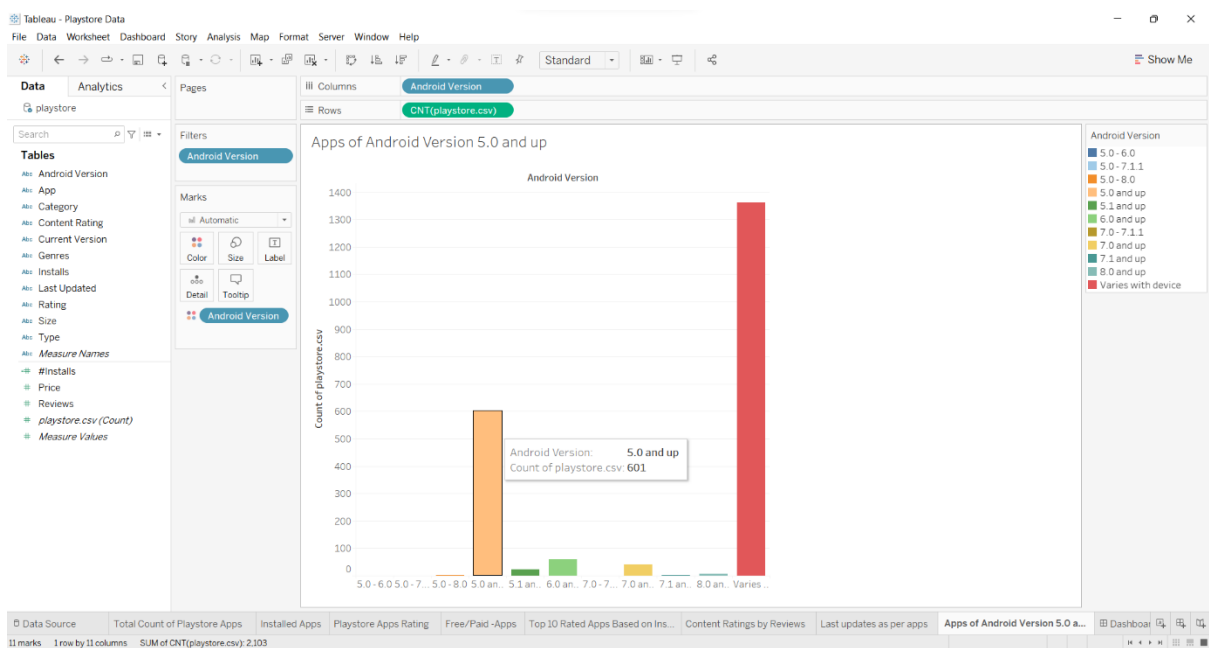
10,839

2 marks 1 row by 1 column SUM of CNT(playstore.csv) 10.839

Data Source Total Count of Playstore Apps Installed Apps Playstore Apps Rating Free/Paid -Apps Top 10 Rated Apps Based on Ins... Content Ratings by Reviews Last updates as per apps Apps of Android Version 5.0 an... Dashboard



Ayush- Here in the above worksheet we can understand that how many number of apps have been last updated according to their category in playstore as well as how frequently or regularly an app updates according to category



Ashwini - Hence all apps in playstore runs on above android version 5.0. Most of android version app run on 5.0 compare to 6.0,7.0 & others. Basically, we are use those app in daily life they are also run on 5.0 version of android like WhatsApp.

Dashboards.

Dashboards represents the data of google Playstore. Where total count of Playstore apps ,free/paid apps, installed apps, their version ,last updates and their rating through different views has been presented through various charts. This helps in analysing the data of google Playstore And if we want to launch any sort of app this could help in enhancing our model.

