

Project 1.

Data Analytics :- “Analysis of Google play store apps ”

Tools: Power BI Data Source: - Datasheet extract from Kaggle site

Detailed analysis of google play stores apps, as per their installation, ratings and reviews. It is very helpful while designing any app.

Dashboard 1:-

1. Animated dashboard showing waterfall chart of Installation by category of app with years.

Scroll bar shows ratings of app and their reviews

Observations: 1.Game category has highest installed .i.e. Most demand

2. Waterfall chart shows continuous growth of installation in different apps categories.



Dashboard 2:

Tree chart shows as per ratings of app categories with respect to type of app (Free/ Paid)

It shows maximum reviews, installations and average ratings of app



Dashboard 3: Sunburst Chart shoes as per categories of app with their type, rating and maximum installation.

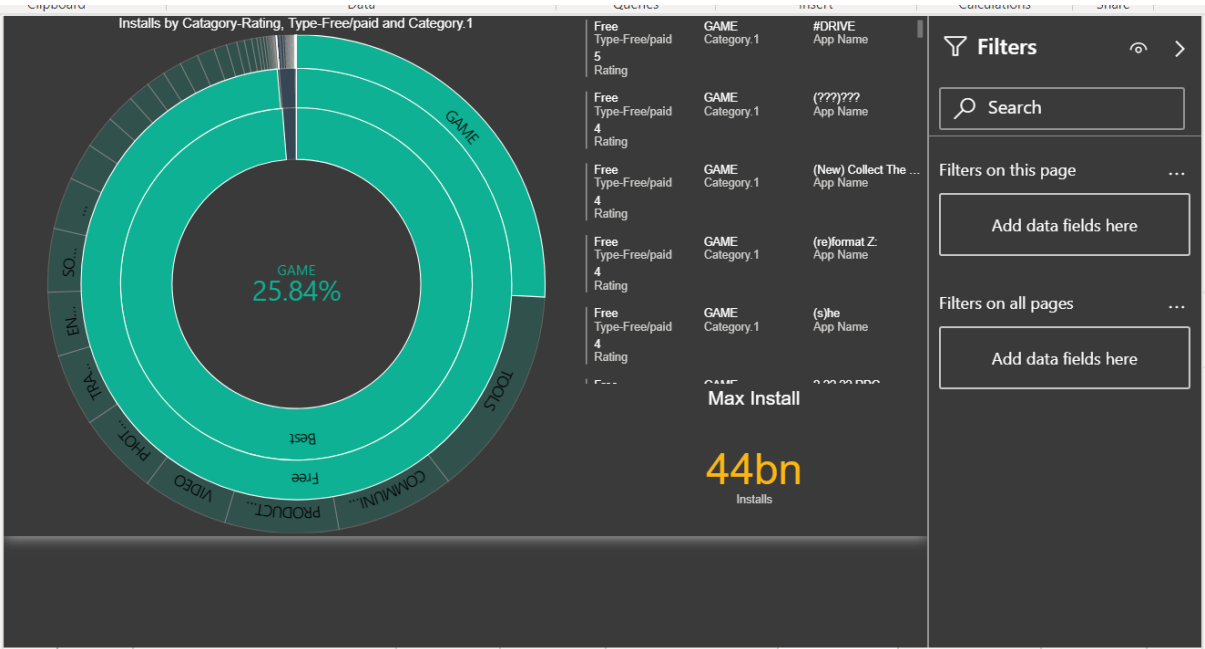
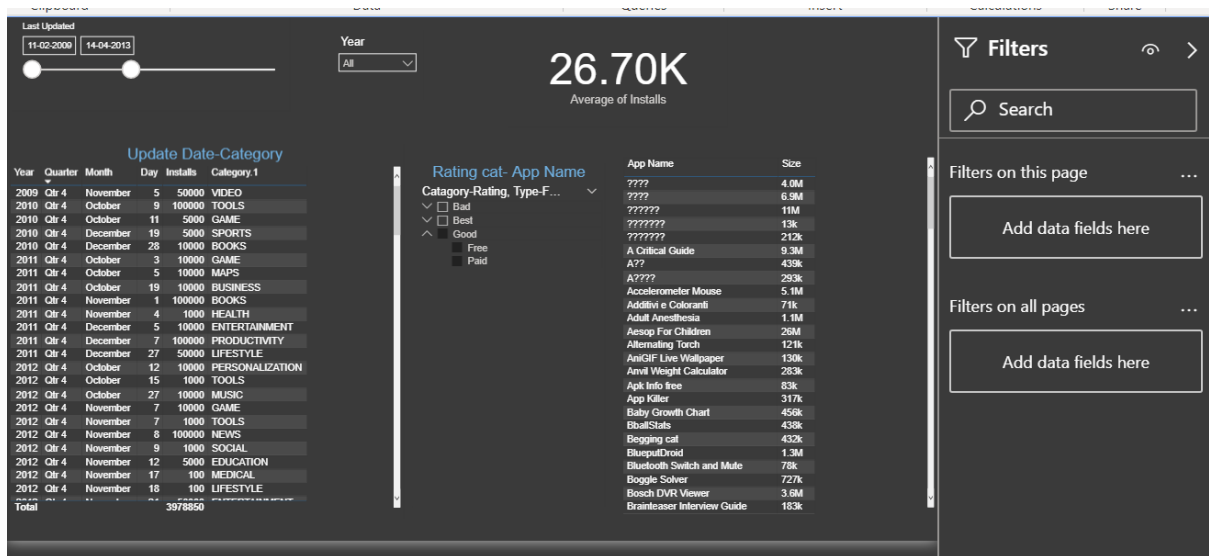


Table Information:- Table shows required information.



Dashboard 4: Overview of app installations as per their categories shoes max install, specific app name from respective categories, type of app and average rating of app.



Dashboard 5 :Sanky chart shows relation between type of app and category and rating.

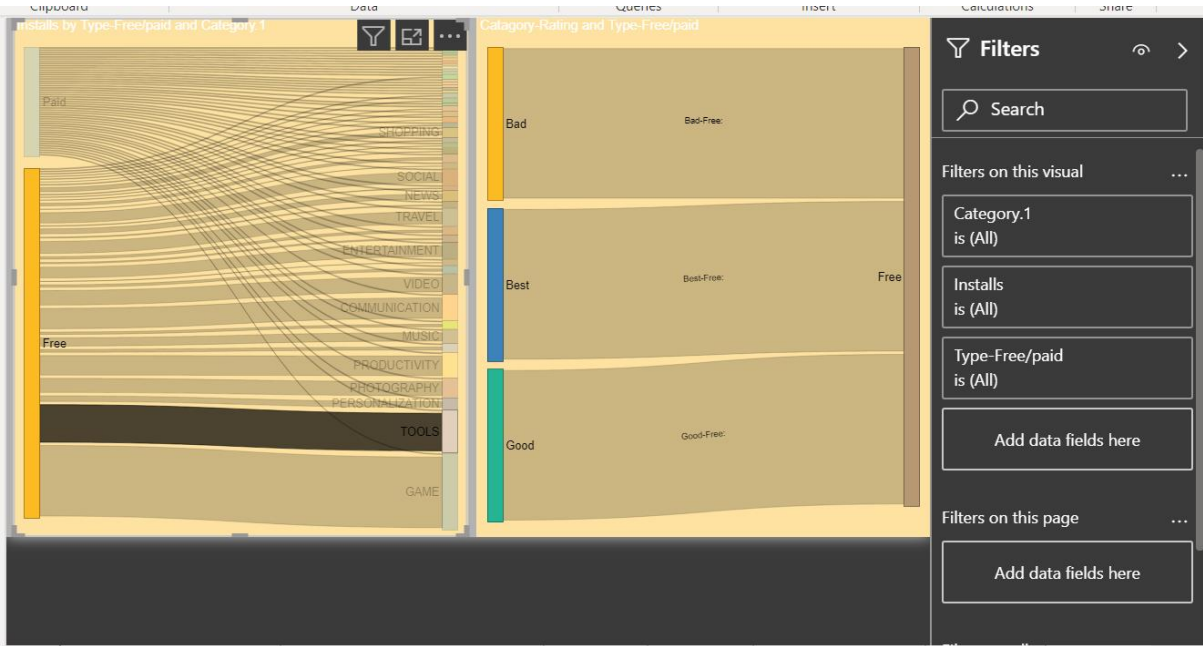


Fig a. Shows Free-Tools app have equal disribution in bad ,best and good categories based on ratings.

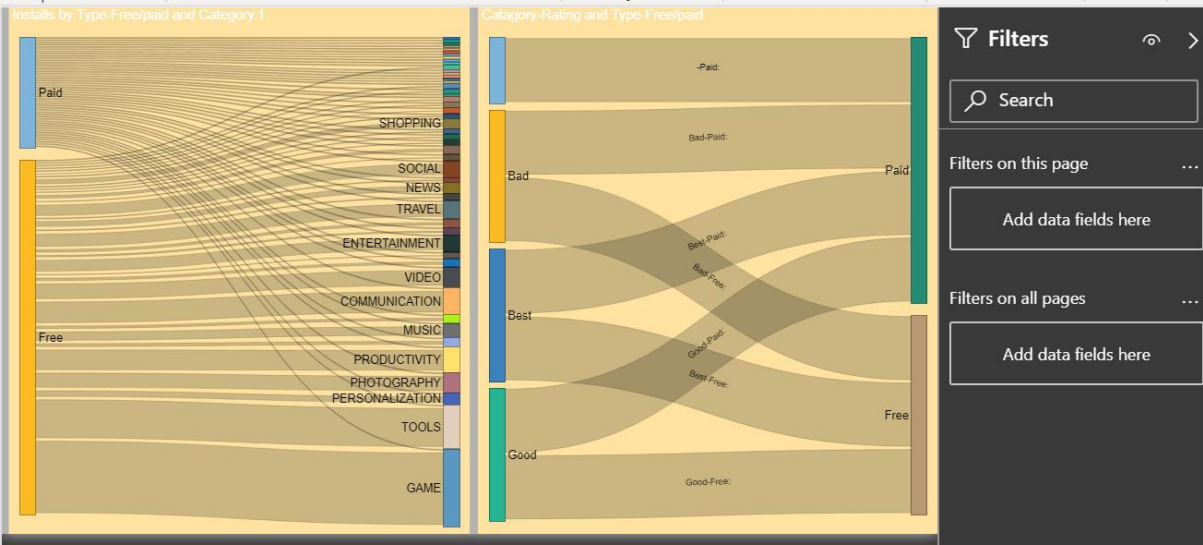


Fig b. Relation between Free/paid app with different categories.