

Wireframe Documentation

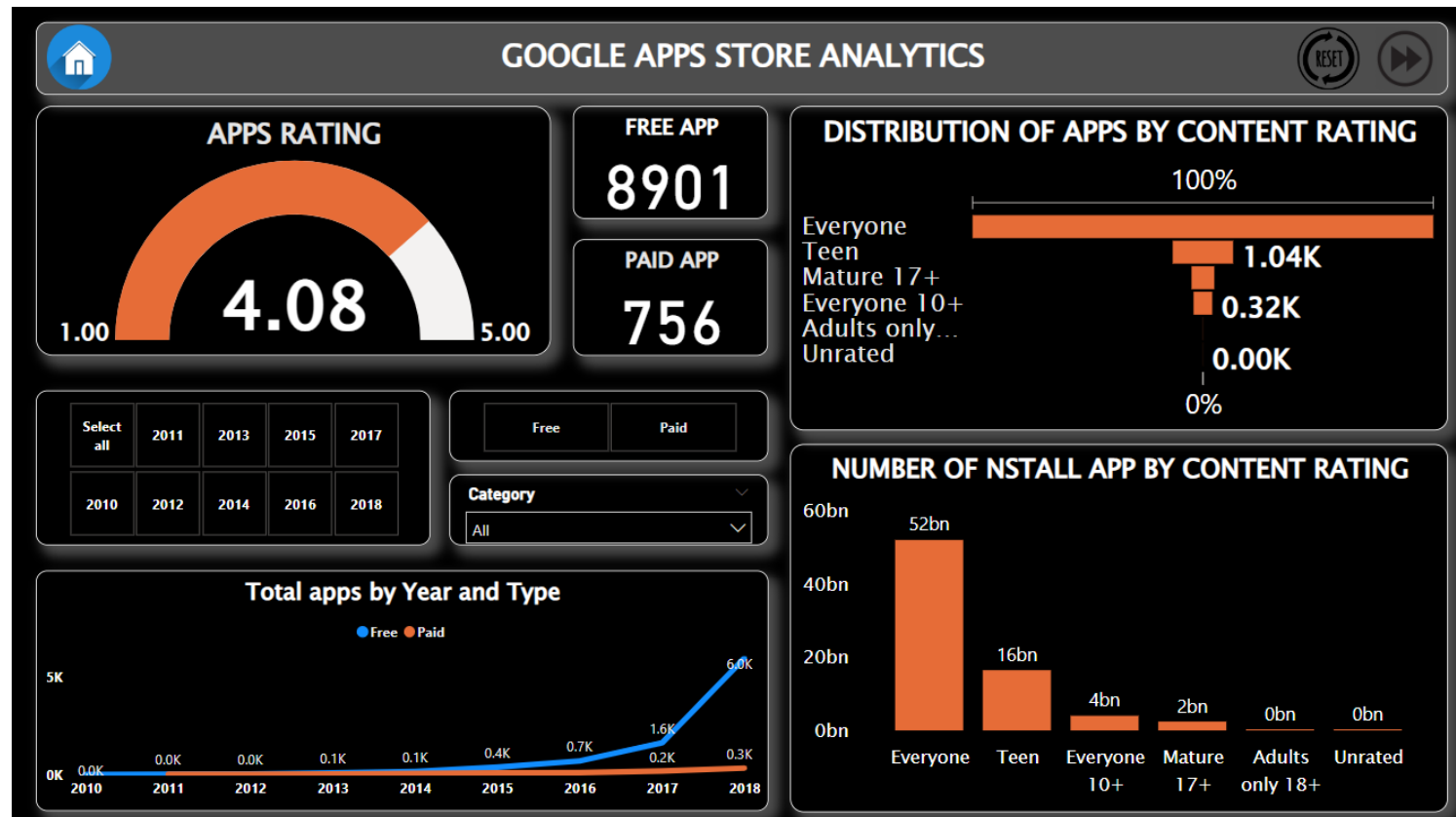
Analyzing Google Apps Store dataset in terms of App downloads and Rating

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DOCUMENT CONTROL VERSION:

Date	Version	Description	Author
12/12/2022	1.0	Introduction, Problem Statement	Rahul Panwar
12/12/2022	1.1	Dataset Information, Architecture Description	Rahul Panwar

DASHBOARD 1

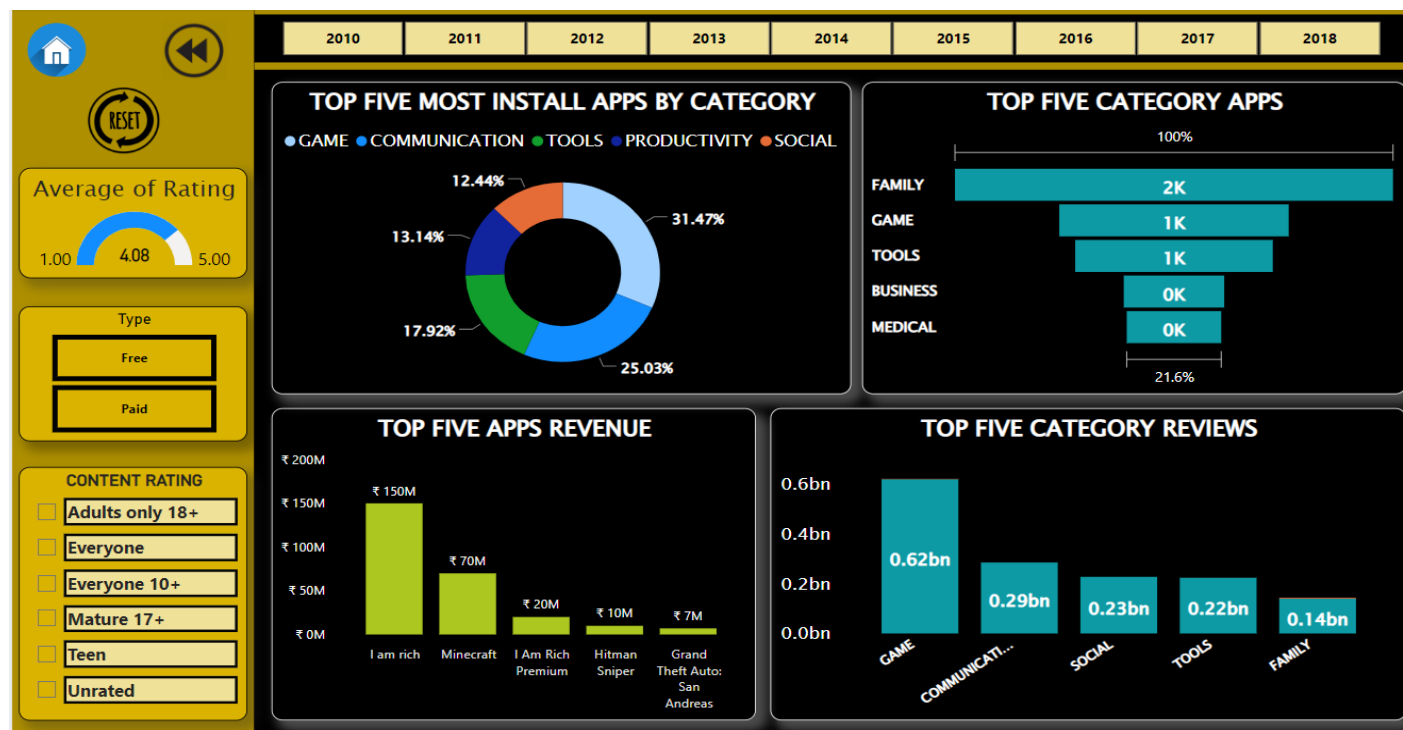
THEME -REVENUE AND INSTALL BY CONTENT RATING



According to dataset Date between 2010 to 2018 Total apps I have divided by the type of apps like [paid or free] Number of paid app available in Google Apps stores 756 and free app available in Google Apps 8901 With overall rating 4.08. Everyone content rating most of the apps included inside this and maximum installed apps then others because all age groups belong this content rating category.

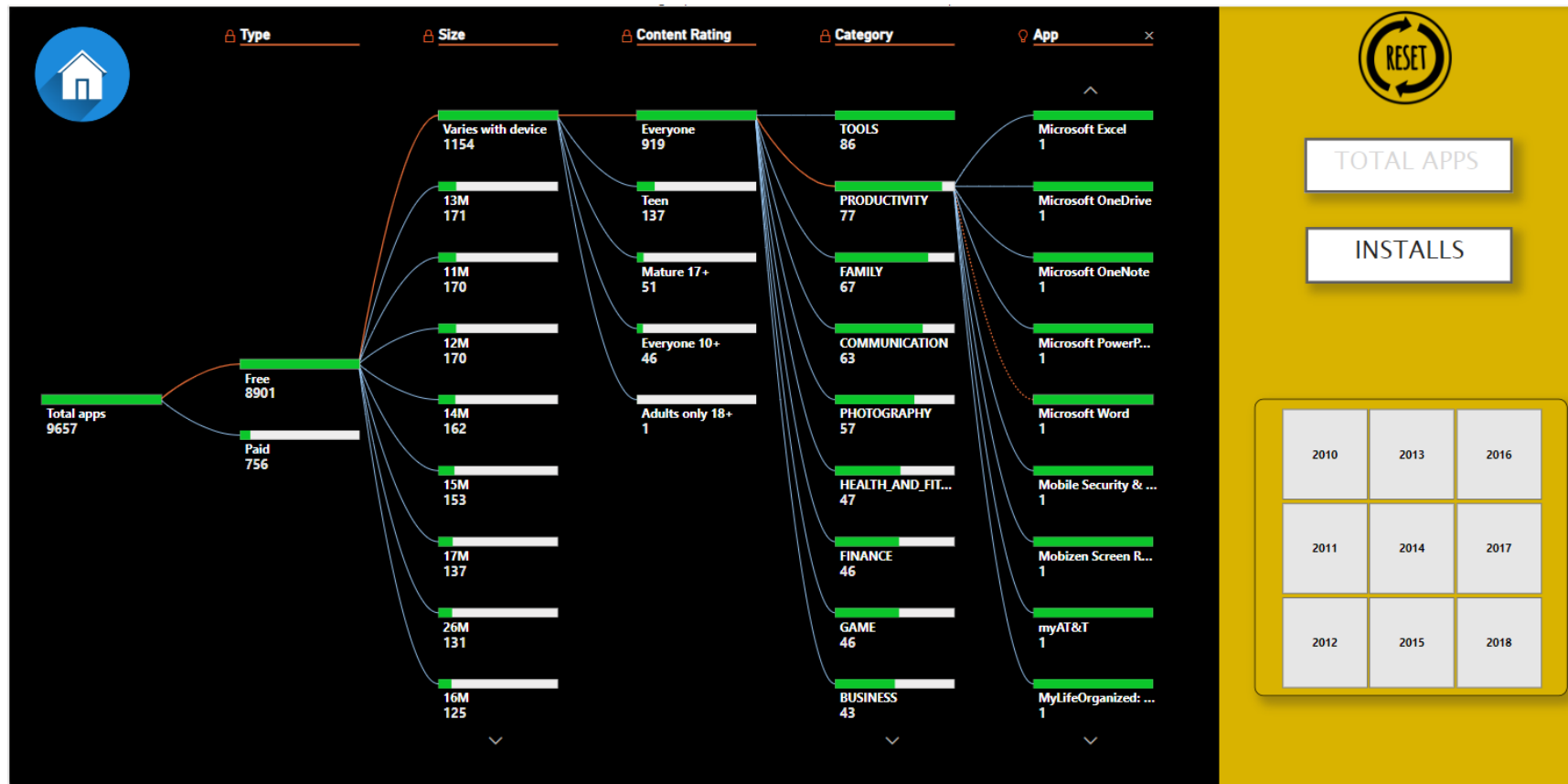
DASHBOARD 2

THEME- TOP 5 CATEGORY PERFORMANCE



- **TOP 5 MOST INSTALL APP BY CATEGORY**
In year 2010-2018: Games, Communication, Tools, Productivity, Social
- **TOP 5 CATEGORY APPS**
In year 2010-2018: Family, Game, Tools, Business, Medical
- **TOP 5 APPS REVENUE**
I am rich, Minecraft, I am rich premium, Hitman sniper, Grand theft auto: San Andrea's
- **TOP 5 CATEGORY REVIEWS**
In year 2010-2018: Games, Communication, Social, Tools, Family

TOTALS APPS DECOMPOSITION TREE



SUM OF INSTALLS APPS DECOMPOSITION TREE

