Feedback for Project Number 17

**What is their topic on?**

The topic of the project is *“Evaluating the Popularity of Rated R Movies”*.

**Are the objectives of the project clearly identifiable?**

The objective of project is identifiable and supported by the data explored by the collegaue. The colleague attempted to identify the class of movies that fans considered the best of all time, how well the R-rated compare, and the percentage of the greatest movies rated R. Using information from the [IMDb](https://www.imdb.com/search/title/?groups=top_100&sort=user_rating,desc&start=1&ref_=adv_nxt) top 100 movies’ rating/classification, the data show that R-rated movies are the most popular (48% of top 100 movies), and with highest number of stars awarded; followed by those rated PG.

**What is your overall impression of the project?**

The project is easy to follow and hold much promise. The data web scrapping and data cleaning procedures are clearly outlined. However, it would be interesting to see, visually, how the R-rated movies compare with others in terms of *gross earning* and *box office hit*. It would also be more interesting to see the visual comparisons made over grouped number of years such as 5-year interval. I would love to see the colleague extend the analysis to include comparison of popularity by number of votes received and class the movie (e.g crime, drama), if the data would permit. This would better enable the colleague to contextualize the results observed.