

Bennie-Kibet / reimagined-bassoon

<> Code

Issues

Pull requests

Actions

Projects

Wiki

Security

Insights

Settings

0 stars

0 forks

1 watching

1 Branch

0 Tags

Activity

Public repository

1 Branch

0 Tags

Go to file

t

Go to file

+

Add file

Code

Bennie-Kibet

commit to github

f81b0f7 · 12 minutes ago

<div></div> images	commit to github	12 minutes ago
<div></div> .gitignore	commit to github	12 minutes ago
<div></div> Data.zip	commit to github	12 minutes ago
<div></div> Movie studio presentation.pdf	commit to github	12 minutes ago
<div></div> README.md	first commit	15 minutes ago
<div></div> index.ipynb	commit to github	12 minutes ago

README

image.png

# MOVIE PRODUCTION RECOMMENDATIONS

BY:BENNIE KIBET

## Project Overview

The project analyzes

## Business Problem

Microsoft sees all the big companies creating original video content and they want to get in on the fun. To create a new movie studio, they'll have to know the type of movies being currently watched and how they perform financialy. Doing this will help them get an edge on the competition.

## Data

Tmdb and im.db databases have a long listing of relevant data needed. Each have data on the genre, title, ratings of various movies produced over the years. The datasets also provided other data such as the writers and directors.

## Results

## Conclusion

The analysis leads to the following recommendations;

1. On the genre of movie we can first release:
  - i. Documentary,Music,Sport
  - ii. Documentary,Music,War
  - iii. Documentary
  - iv. Comedy,Music,Musical
  - v. Adventure,Drama,War
  - vi. Drama,Family,Musical as per data from im.db database
2. That ratings generated depended on the number of people that voted and as such data with high number of votes and a high rating were considered in the analysis.
3. Apart from the two year in the 90s most of the recent movies were also popular and thus indicated that there are still people that watch movies

## Next Steps

Further analysis could help in identifying:

1. Best time for a movie to be released by the studio.This could use data from the box office to know period that movies are watched alot.
2. Predict revenue that can be made from the box office after release of the movie. This could help inform or change the approach used in advertising or promoting the movie.

## For More Information

See the full analysis in the [Jupyter Notebook](#) or review this [presentation](./Movie studio presentation.pdf).

# reimagined-bassoon



### Releases

No releases published

[Create a new release](#)

### Packages

No packages published

[Publish your first package](#)

### Languages

● Jupyter Notebook 100.0%