* Logo

  Description automatically generated with low confidenceQuestions/Problem statement
  + List of Questions (IMDB) . dataset source
    - Top 10 action movies of all time?
    - Top 5 best movies of the 90’s?
    - Top 5 best movies of the 20’s?
    - Top 5 movies directed by the same person?
  + And other questions depend on:
    - Ratings
    - Specific genre
    - Time of release
    - And how many viewers rate this movie
* Data Description
  + Columns:
  + Rows:
* Tools
  + Programs: Spyder, GoogleColab, Pycharm , MS Word, MS PowerPoint, GitHub
  + Libraries: Pandas, NumPy, Math
  + Functions: .head().array() .read\_csv() .mean() .groupby(), sum(), min(), max()
  + Plot: Bar graph, Histogram, Scatter plot, Area plot, Pie plot.
* MVP Goal

To measure the range of people they like 90’s and 80’s movies ..

And be able to predict what will people like in 20’s.