# Team Members

* Kirsten Fischl
* Lea Loustaunau
* Brian Vera

# Dataset Used

* <https://www.kaggle.com/rounakbanik/the-movies-dataset#movies_metadata.csv>

# Data Cleanup & Analysis

Once you have identified your datasets, perform ETL on the data. Make sure to plan and document the following:

* The sources of data that you will extract from.
  + We will be using the following movie data:
    - Movie title
    - Distribution Year
    - Production Cost/ Budget
    - Production Studio
    - Gross Revenue
    - IMDB Rating
* The type of transformation needed for this data (cleaning, joining, filtering, aggregating, etc).
  + We expect to clean, join and aggregate the data into one complete database.
* The type of final production database to load the data into (relational or non-relational).
  + We will be using a relational database.
* The final tables or collections that will be used in the production database.

# Project Report

At the end of the week, your team will submit a Final Report that describes the following:

* **E**xtract: your original data sources and how the data was formatted (CSV, JSON, pgAdmin 4, etc).
* **T**ransform: what data cleaning or transformation was required.
* **L**oad: the final database, tables/collections, and why this was chosen.