**Project Setup :**

1. Unzip the code files.
2. Create a folder “tmp”.
3. Install bert pretrained model from :

<https://storage.googleapis.com/bert_models/2019_05_30/wwm_uncased_L-24_H-1024_A-16.zip>

Unzip the model in a sub-directory “tmp/”.

1. Download the embeddings from : <https://drive.google.com/open?id=1TvYsNERvBwjGrxPE9ytTtgml776nXJQr>
2. Download the data and unzip in the main folder :

<https://www.kaggle.com/rounakbanik/the-movies-dataset>

Directory\_overview:

-movie\_recommendation(main folder)

-/emb.pickle

-/tmp (model folder)

-/Bert pretrained model unzipped

-/movie dataset (unzipped)

-/code files (unzipped)

To see the result run recommender.ipynb

To start the api run server.py