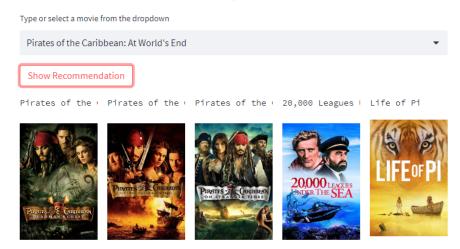
BASELINE RESULTS

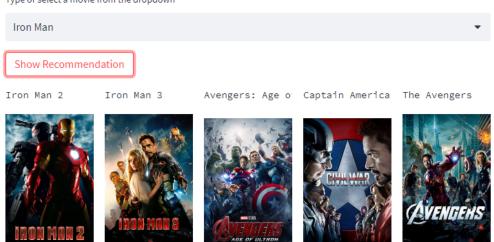


Movie Recommender System



Movie Recommender System

Type or select a movie from the dropdown



```
Vectorization Of Movies

from sklearn.feature_extraction.text import CountVectorizer cv = CountVectorizer(max_features=5000,stop_words='english')

vector = cv.fit_transform(new['tags']).toarray()

vector

[52]

vector

array([[0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0], [0, 0, 0, ..., 0, 0, 0]], dtype=int64)
```

<u>UPDATED RESULTS AND PERFORMANCE MATRICES - ADDED MOOD ATTRIBUTE</u>

