**Cricket Content Recommendation System**

Goal: Build a cricket content recommendation system using content-based filtering. The system will scrape cricket articles and videos from [API], extract relevant features, and use content similarity techniques to recommend similar articles to users.

**Steps:**

1. Scrape API and create a dataframe of articles
   1. https://github.com/outside-edge/python-espncricinfo
2. Extract features from the articles using NLP – vectorization
3. Calculate content similarity (using cosine?)
4. Generate recommendations
5. UI?