

## Site layout

### Main page

- Introduction
- General analysis to lead up to the clustering
  - Graphs with animations
- Clustering
  - Different versions
    - More important characters characters (based on box office revenue) should be bigger
    - Phase 1: characterizing the clusters
      - Romance vs non-romance
      - Common titles
      - Common Attributes
    - Phase 2: Relations
      - Between characters
      - Between clusters
    - Phase 3: Evolution over time
      - Look at changes over time

### Changes final\_df

- Remove duplicates
- One character & multiple movies
  - Show all movies in the descriptive movies
- Add column with relationship partner
  - NaN is not available
- Name clusters (change label to name)