**Title:**

Data-Driven Exploration of Episodes and Series Dynamics of F.R.I.E.N.D.S.

**Problem Statement:**

Craft an interactive Tableau dashboard offering a comprehensive exploration of the Friends web series, allowing users to dive into the details of each episode. The primary focus is on presenting dynamic episode-specific metrics, such as episodes, season, year, description, Duration in minutes, total stars and total votes with the flexibility for users to select and explore individual episodes. Complementing these dynamic elements, the dashboard will feature static visualizations, including a Box Plot depicting total stars by episodes and seasons, a Stacked Column Chart illustrating total votes by season and episode, a Bar Graph showcasing the distribution of total episodes by season, and a Word Cloud highlighting the contribution of directors to the series.

**Key Features:**

1. **Episode Metrics Section:**

Provide an in-depth overview of episode-specific metrics, enabling users to seamlessly switch between episodes and observe changes in episodes, season, year, description, Duration in minutes, Total stars and total votes

1. **Box Plot - Total Stars by Episodes and Seasons:**
   * Integrate a Box Plot that visually represents the distribution of total stars received by episodes and seasons, offering insights into the overall audience reception across the series.
2. **Stacked Column Chart - Total Votes by Season and Episode:**
   * Develop an interactive Stacked Column Chart illustrating the distribution of total votes for each episode, categorized by season, providing a nuanced understanding of audience engagement throughout the series.
3. **Bar Graph - Total Episodes by Season:**
   * Implement a Bar Graph showcasing the total number of episodes for each season, offering a visual summary of the series' structure and progression.
4. **Word Cloud - Director Contributions:**
   * Incorporate a Word Cloud visualization highlighting the significant directors' contributions to the series, allowing users to appreciate the diverse directorial influences on Friends episodes.