**Project Name: Friday Frenzy**

**1. Landing Page Requirements:**

* **Navbar:**
  + A navigation bar at the top of the landing page with links to "Home" and "Cocktails" pages.
* **Featured Cocktails Section:**
  + A section on the landing page displaying three chosen cocktails in a carousel format.
  + Each carousel item will contain the recipe details of the cocktail.
  + Utilize CSS Grid for the layout of the recipe details inside each grid item to ensure responsiveness.

**2. Cocktails Page Requirements:**

* **Grid of Cocktail Cards:**
  + A grid layout displaying cocktail cards.
  + Each cocktail card includes:
    - An image of the cocktail.
    - A title or name of the cocktail.
* **Cocktail Detail Modal:**
  + When a user clicks on a cocktail card, a modal should pop up displaying the detailed recipe for that cocktail.
  + Utilize CSS Grid for the layout of the recipe details inside the modal to ensure responsiveness.
  + The modal includes:
    - The cocktail's image.
    - The cocktail's name.
    - The detailed recipe, including ingredients and preparation instructions.
* **Filtering Feature:**
  + A "Filter" button that allows users to filter cocktails based on categories.
  + When the "Filter" button is clicked, a collapsible menu of categories should expand.
  + Users can select and deselect categories, which will update the list of displayed cocktail cards below based on their selections.

**3. Design and Animation Requirements:**

* **Page Title Animations:**
  + The titles of each page ("Home" and "Cocktails") shall have a fade-in animation from the left when the page loads.
* **Cocktail Card Animation:**
  + Cocktail cards on the "Cocktails" page shall have a pop-in animation as they are added to the grid (scaling from small to normal size).
* **Collapsible Filter Menu:**
  + The filter menu shall be collapsible and expand when used and collapse when not in use.

**4. External Sources and Technologies:**

* **Bootstrap:** The project will utilize Bootstrap for responsive design and layout components.
* **Custom CSS:** Custom CSS styles will be applied to enhance the visual appearance of the application.
* **CocktailDB API:** The project will use the CocktailDB API as an external source of cocktail recipes and information.

**5. General Requirements:**

* The project shall be implemented using HTML, CSS, and JavaScript.
* The application should be responsive and usable on various screen sizes.
* All interactions and data fetching shall be handled asynchronously.