User Story 1: Search for Books As a teacher, I want to be able to search for books by title using a search bar, so that I can quickly find specific books I’m interested in.  
  
Acceptance Criteria:  
  
There is a search bar present on the book assignment view.  
The search bar allows me to type in a book title.  
As I type, the system provides real-time search results.  
The search results update as I change the search query  
  
User Story 2: Display Search Results As a teacher, I want to see a list of books that match my search query, displaying the book title, author, and an option to add the book to the reading list, so that I can assign books to my students.  
  
Acceptance Criteria:  
  
The search results list the books’ titles and authors.  
Each book in the search results has an “Add to Reading List” button.  
Clicking the button adds the book to the teacher’s reading list.  
  
User Story 3: Manage Reading List As a teacher, I want to view a list of all the books I have added to the reading list, so that I can manage what I assign to my students.  
  
Acceptance Criteria:  
  
There is a section or page dedicated to the reading list.  
The reading list displays all the books the teacher has added.  
Each book in the reading list has a “Remove” button.  
Clicking the “Remove” button takes the book off the reading list.  
  
User Story 4: Responsive UI Design As a teacher, I want the book assignment view to be beautiful and responsive on any device, so that I can use it comfortably regardless of the device I am on.  
  
Acceptance Criteria:  
  
The UI adapts to different screen sizes and orientations.  
All functionalities are accessible and usable on both desktop and mobile devices.  
The design follows the provided styling guidelines, including font and color scheme.