

Github Link:

[https://github.com/jamsterwes/book\\_collection](https://github.com/jamsterwes/book_collection)

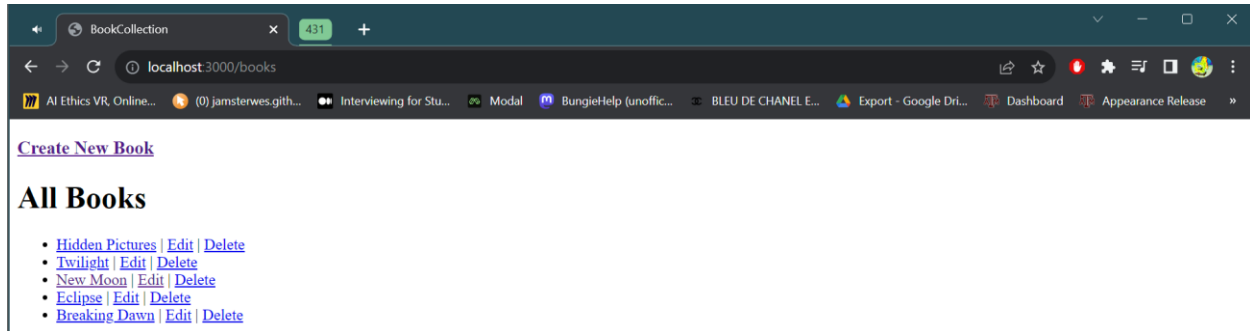
The above link is the link to my personal GitHub repository for this project.

<https://github.com/FA23-CSCE431-SoftEng/assignment-1-jamsterwes>

The above link is the link to my GitHub Classroom repository for this project.

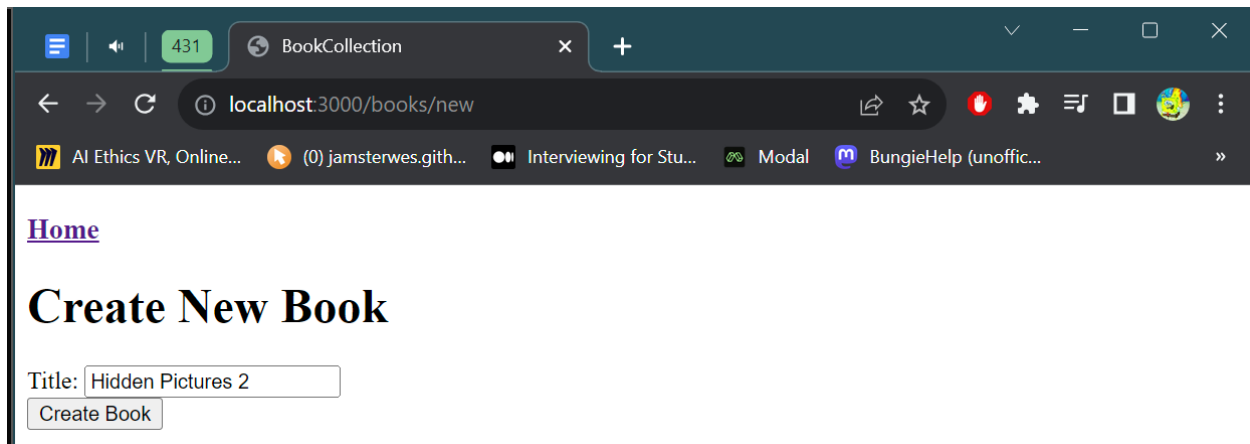
Screenshot 1:

This screenshot depicts the home page listing all Books in the collection.



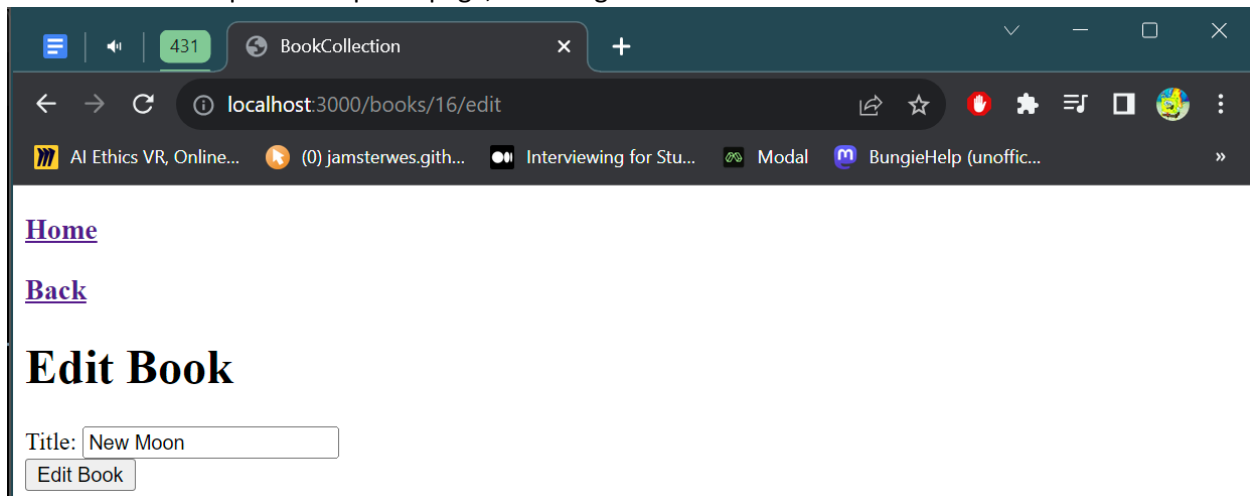
Screenshot 2:

This screenshot depicts the create page, including the form to input the attributes of a book. For now, per instructions, only **title** is used.



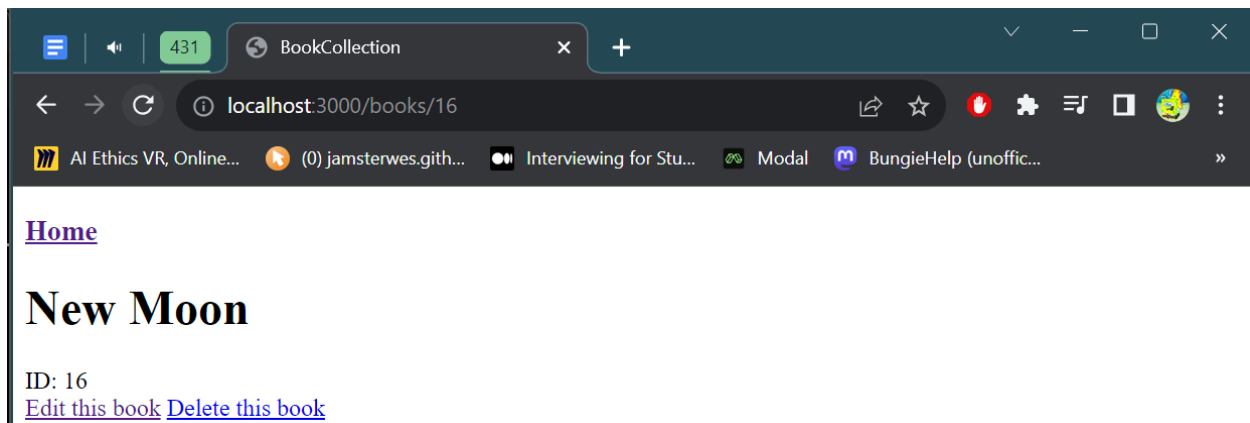
### Screenshot 3:

This screenshot depicts the update page, including the form to edit the attributes of a book.



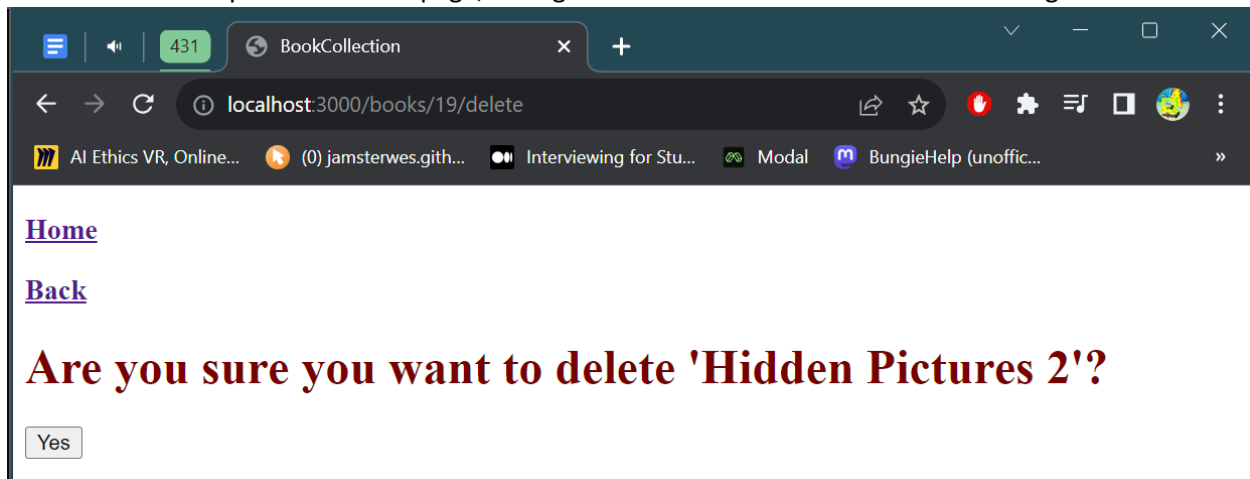
### Screenshot 4:

This screenshot depicts the show details page which shows the details of a given book.



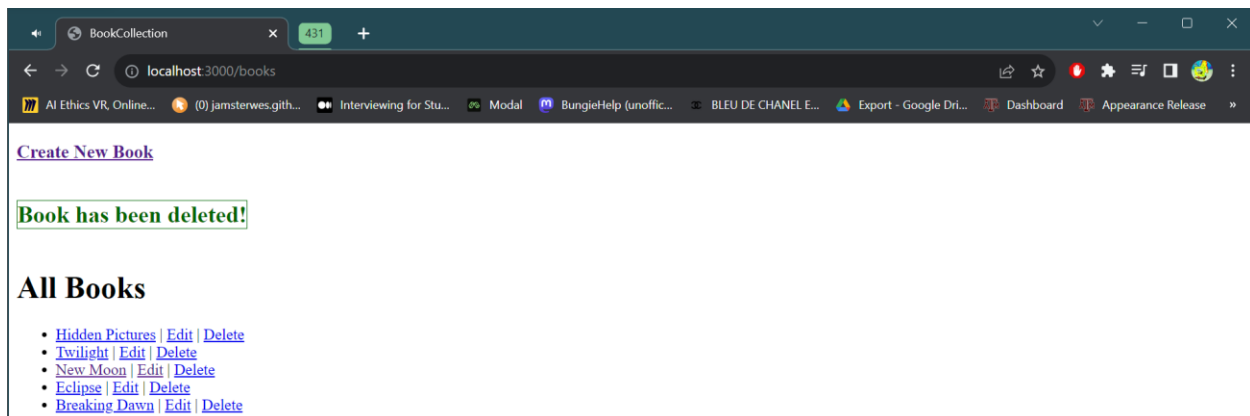
### Screenshot 5:

This screenshot depicts the delete page, asking the user for confirmation before deleting a book.



### Screenshot 6:

This screenshot depicts the **flash notice** displayed after deleting a book. There are also home-page flash notices for create/edit.



## Screenshot 7:

This screenshot depicts the Book Collection app running in my browser. Also pictured is the docker container (being accessed from the Terminal in my editor) showing that it is running from there.

