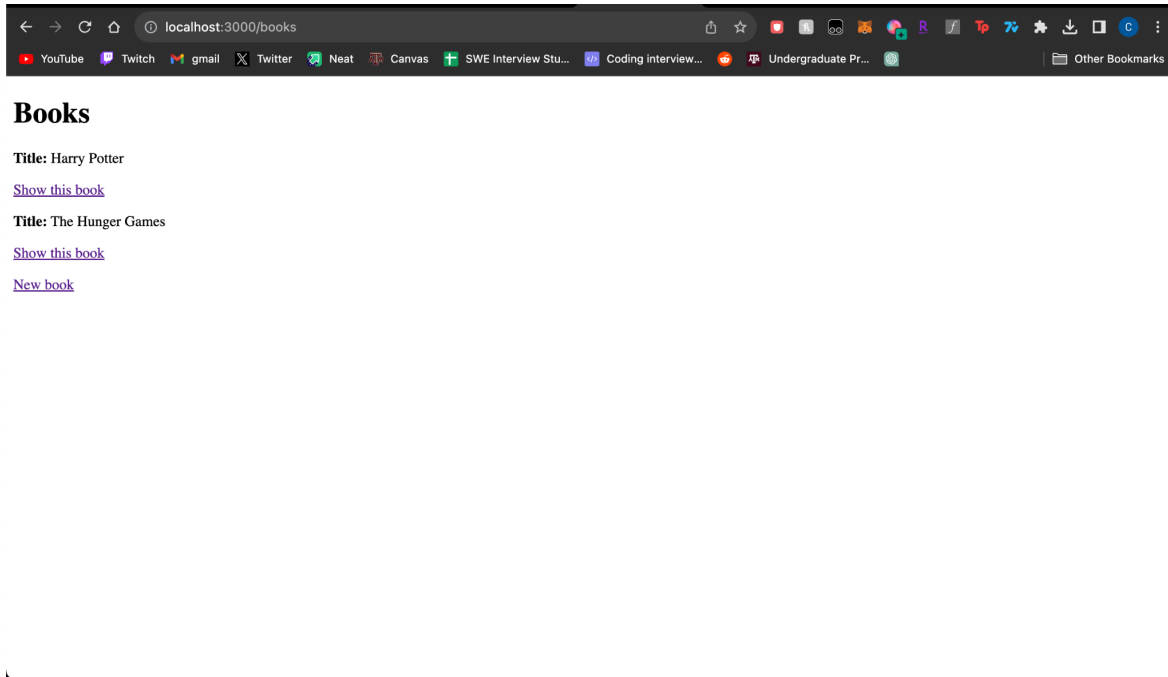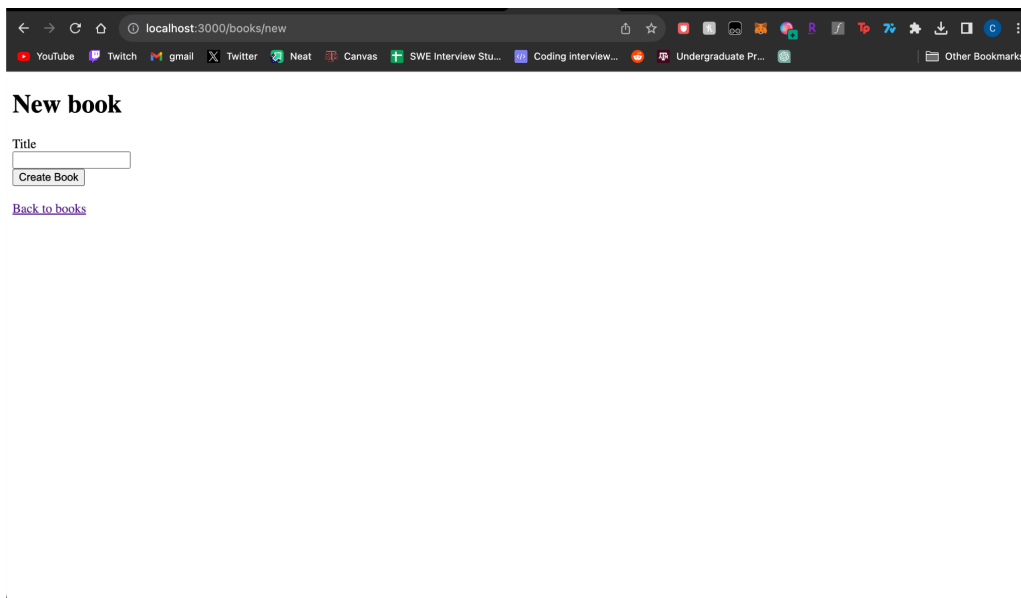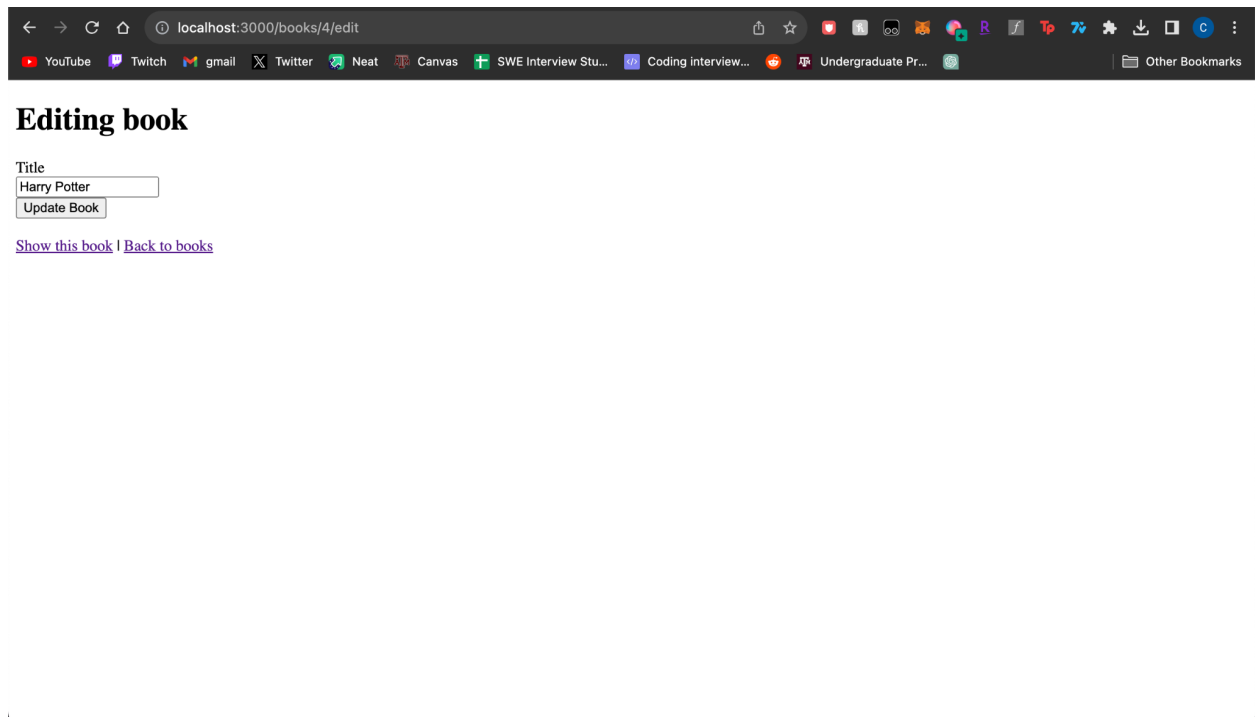(1) Home Page - serves two purposes: first is to view all books, second is to contain handlers (e.g., links or buttons) to perform the CRUD (i.e., create, read, update, delete) functions.

(2) Add a Book Page - contains a form that allows you to input attributes of a book.

(3) Update a Book Page - pre-populated with the current details and can be updated.

Editing book

Title
Harry Potter
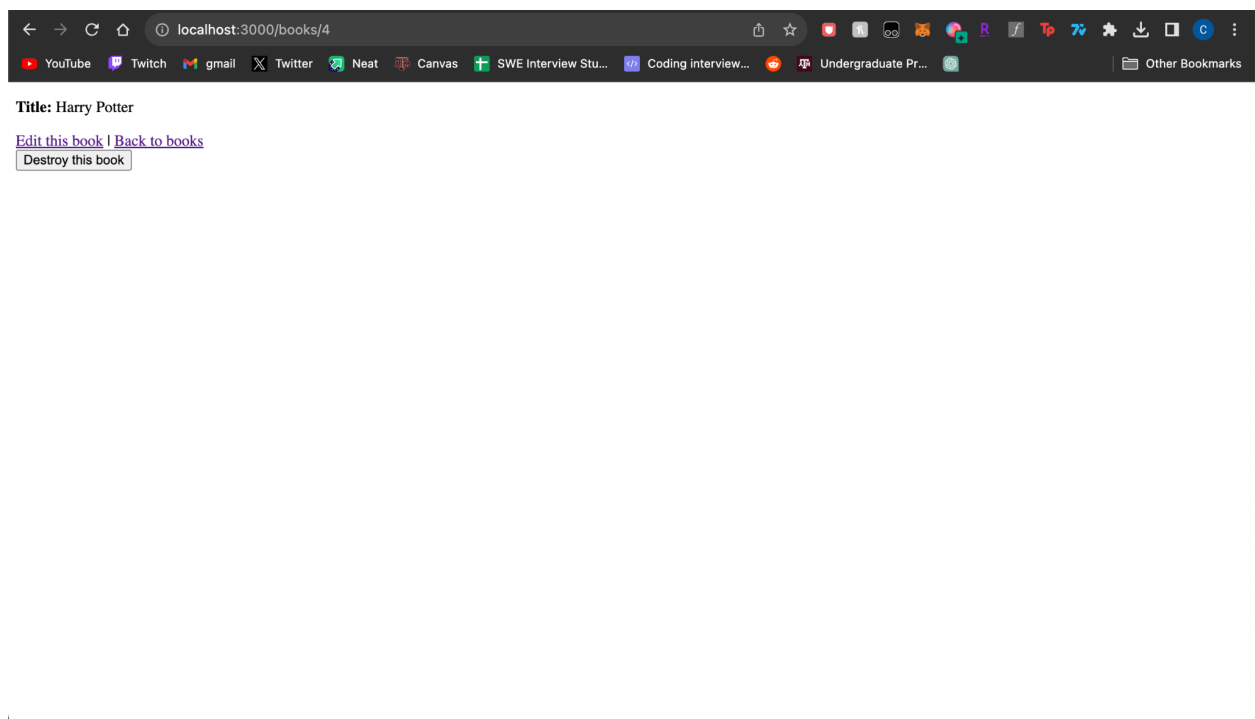
Update Book

Show this book | Back to books

(4) Show Details Page - to view the details of the book.

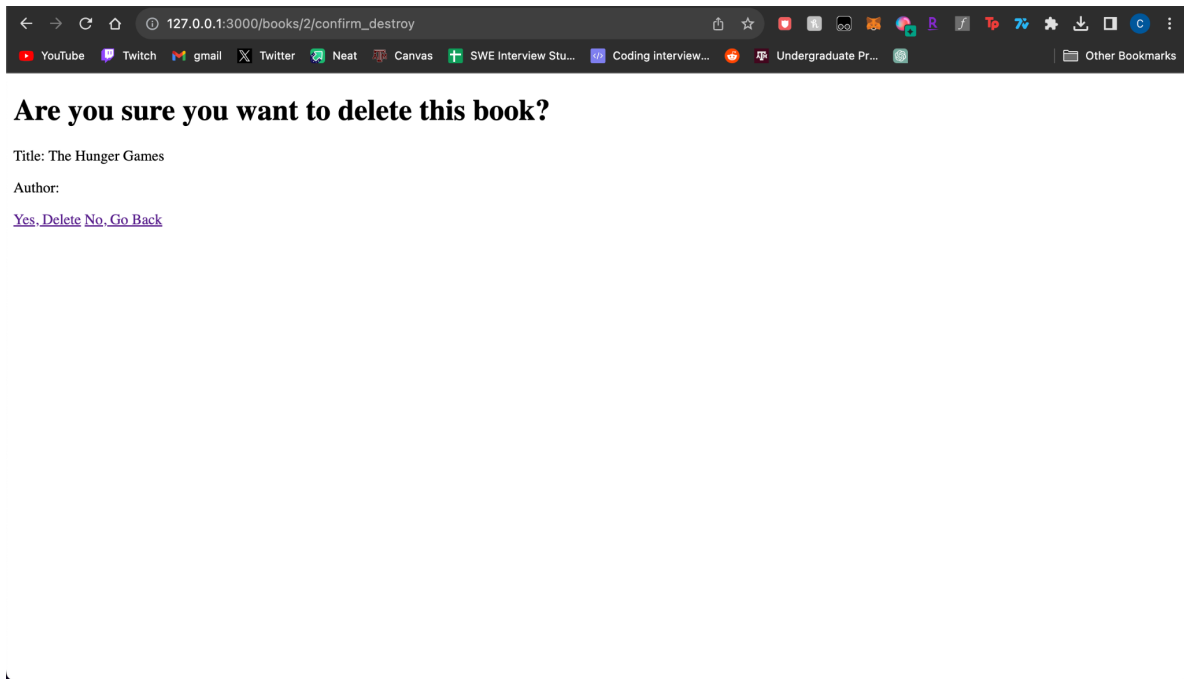**Title:** Harry Potter

Edit this book | Back to books

Destroy this book

(5) **Delete a Book Page** - contains a confirmation message to delete a book

YouTube   Twitch   gmail   Twitter   Neat   Canvas   SWE Interview Stu...   Coding interview...   Undergraduate Pr...   Other Bookmarks

Are you sure you want to delete this book?

Title: The Hunger Games

Author:

Yes, Delete No, Go Back

(6) Implement a flash notice popping up on the Home Page after performing each operation (except 'show')

Book was successfully destroyed.

Books

Title: Harry Potter

Show this book

Title: The Hunger Games

Show this book
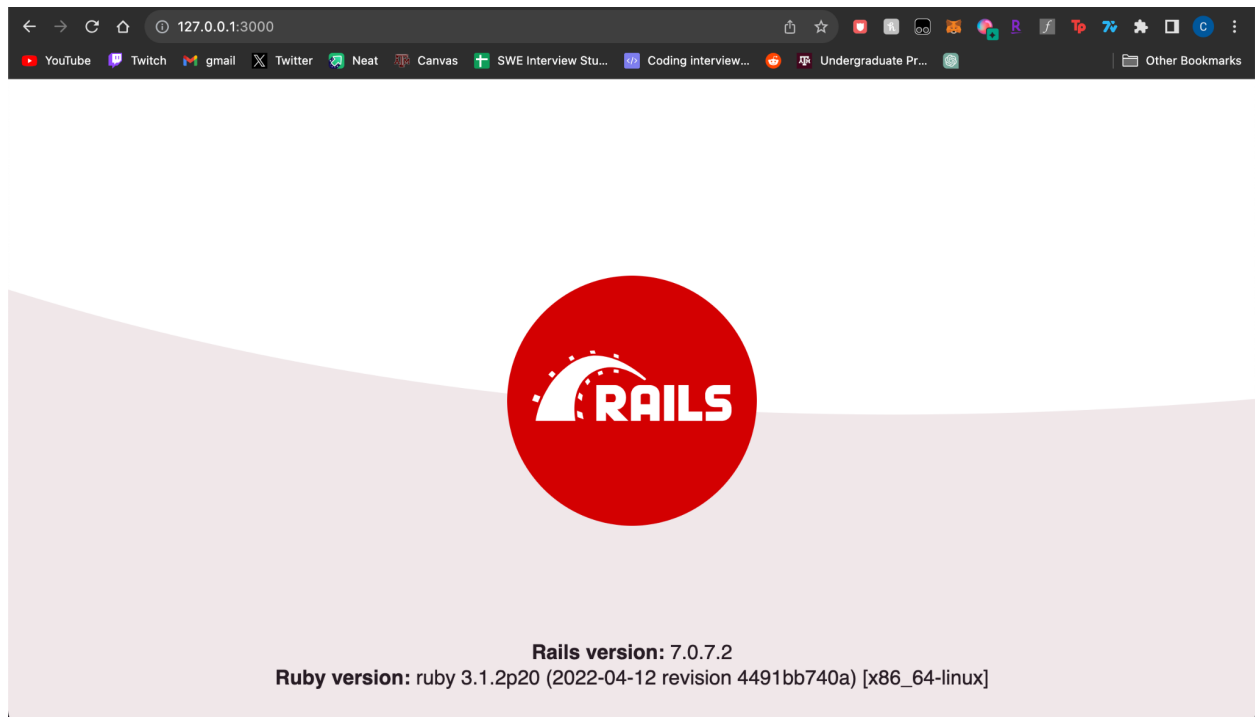
Title: A Song of Fire and Ice

Show this book

New book

Book was successfully updated.

Title: A Song of Fire and Ice

Edit this book | Back to books | Destroy this book

All the pages should have a link going back to the Home Page and the routes should use resourceful routes. **This is reflected in all of the screenshots above.**

(7) Referring to the Docker lab, run your app in the browser: http://127.0.0.1:3000

Github commits