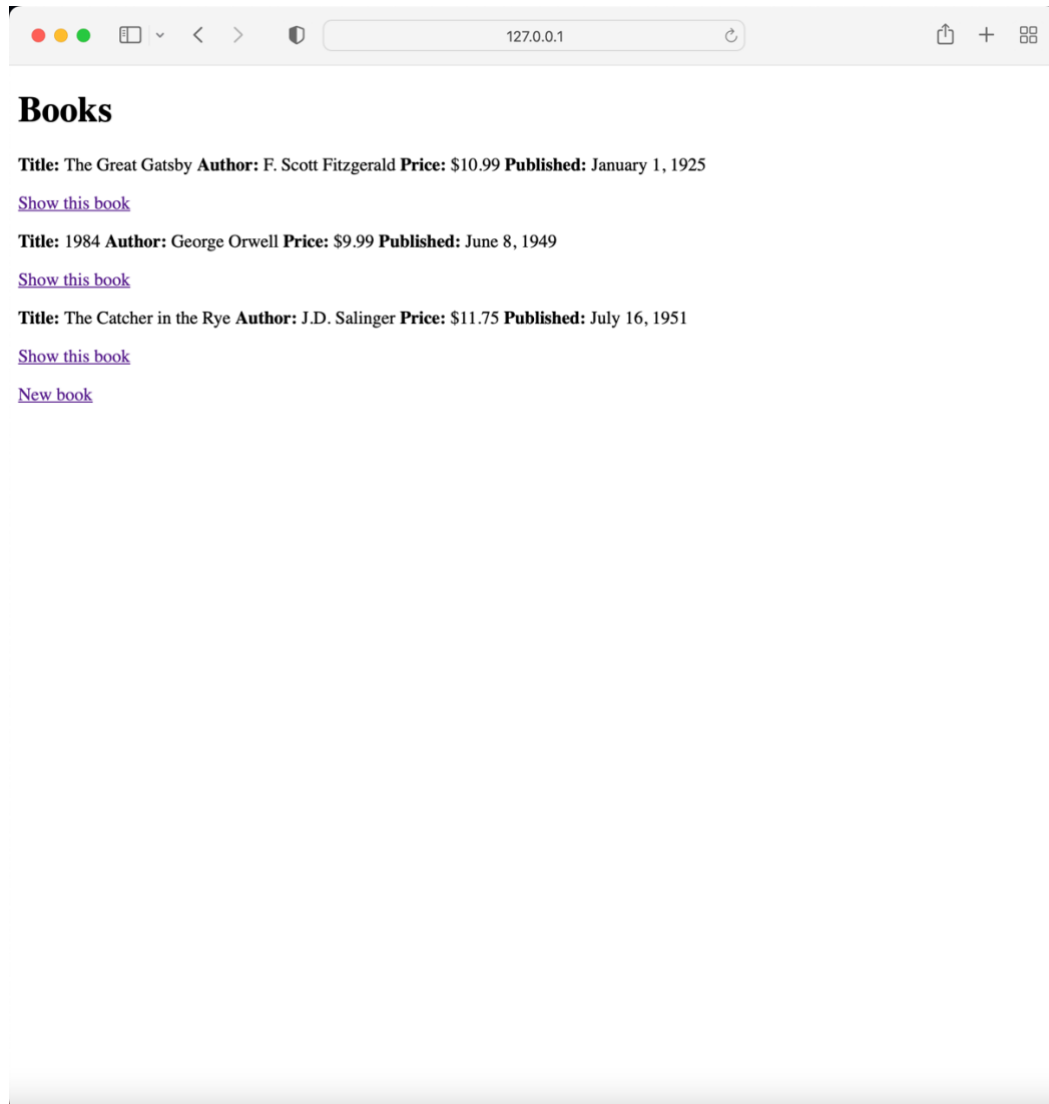
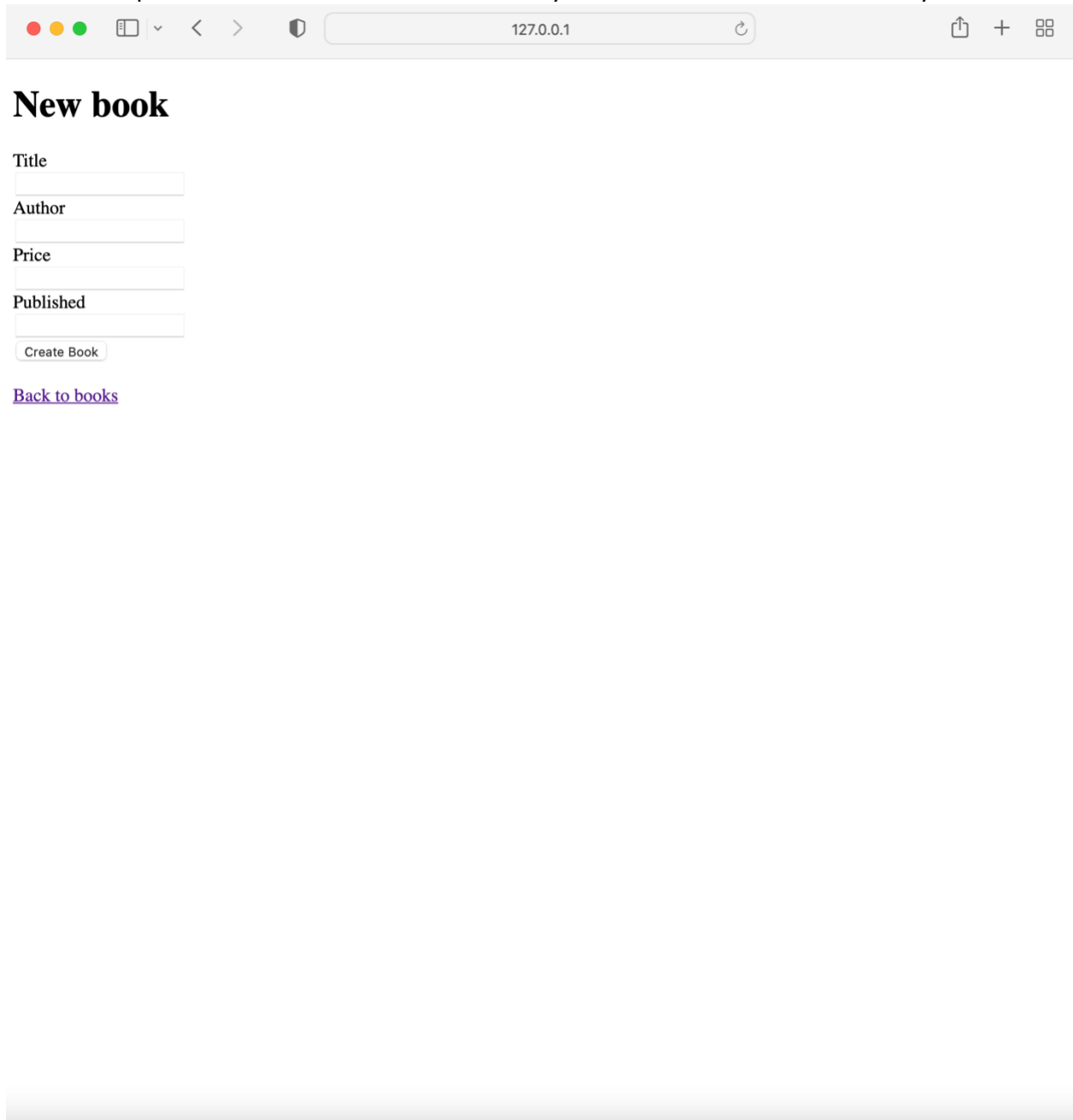


Jaka Bernat
Book Collection 1
730009309

1. Home page where user can see all the books and has access to “show this book” and “New book” buttons.



2. Add a new book page allows user to add a new book. User has to add title, author, price and published date in order to successfully add a new book to the inventory.



The screenshot shows a web browser window with a light gray header bar. The address bar displays '127.0.0.1'. The main content area has a white background. At the top left, the heading 'New book' is displayed in a bold, black, serif font. Below this heading, there are four text input fields stacked vertically, each with a label to its left: 'Title', 'Author', 'Price', and 'Published'. The 'Price' field has a small vertical line on its right side. Below the 'Published' field is a button labeled 'Create Book'. At the bottom left of the form area is a link labeled 'Back to books' in purple text.

New book

Title

Author

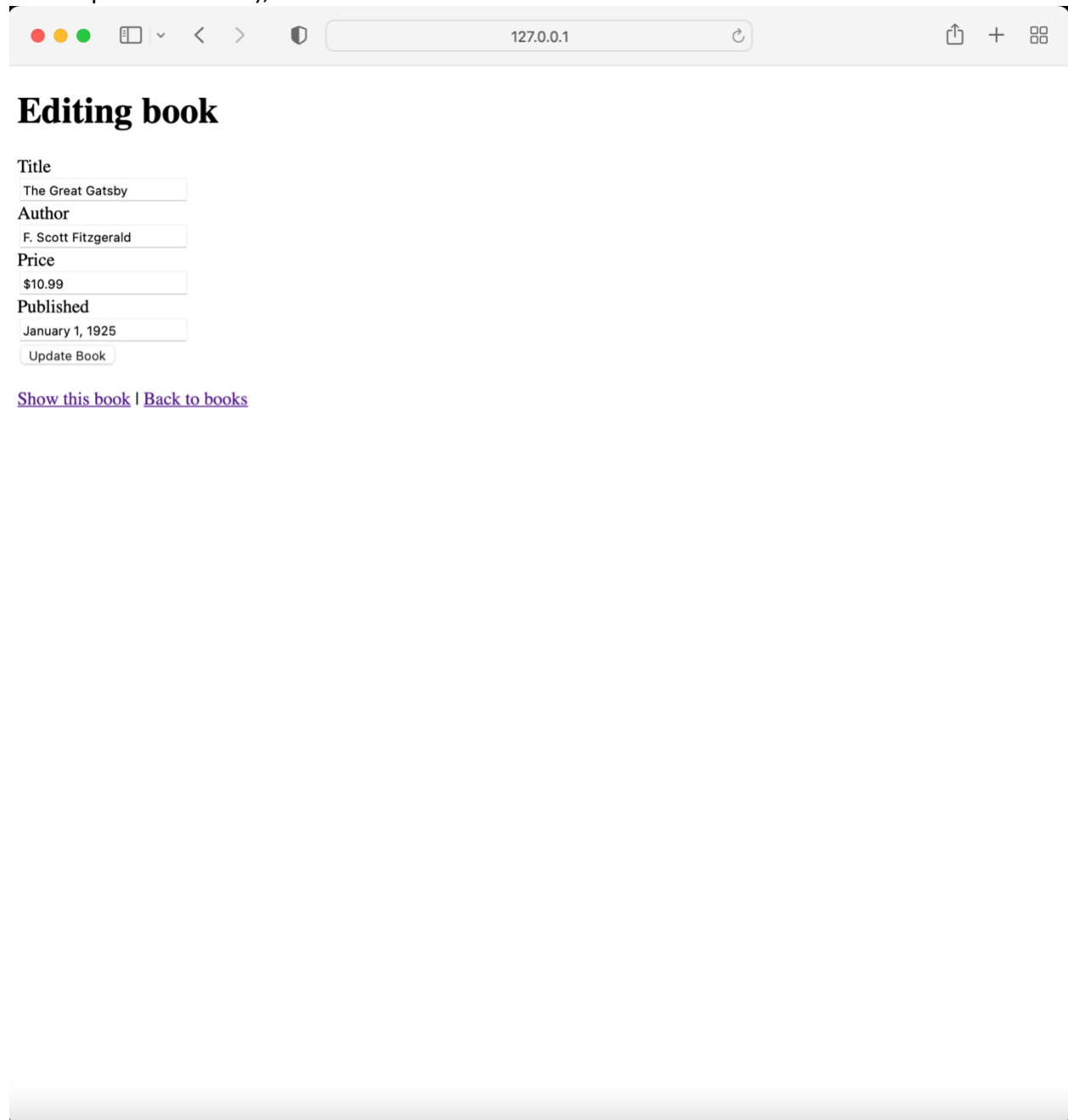
Price

Published

Create Book

[Back to books](#)

3. Here user can update any book. They can change any attribute(title, author, price, published date), or all of them.

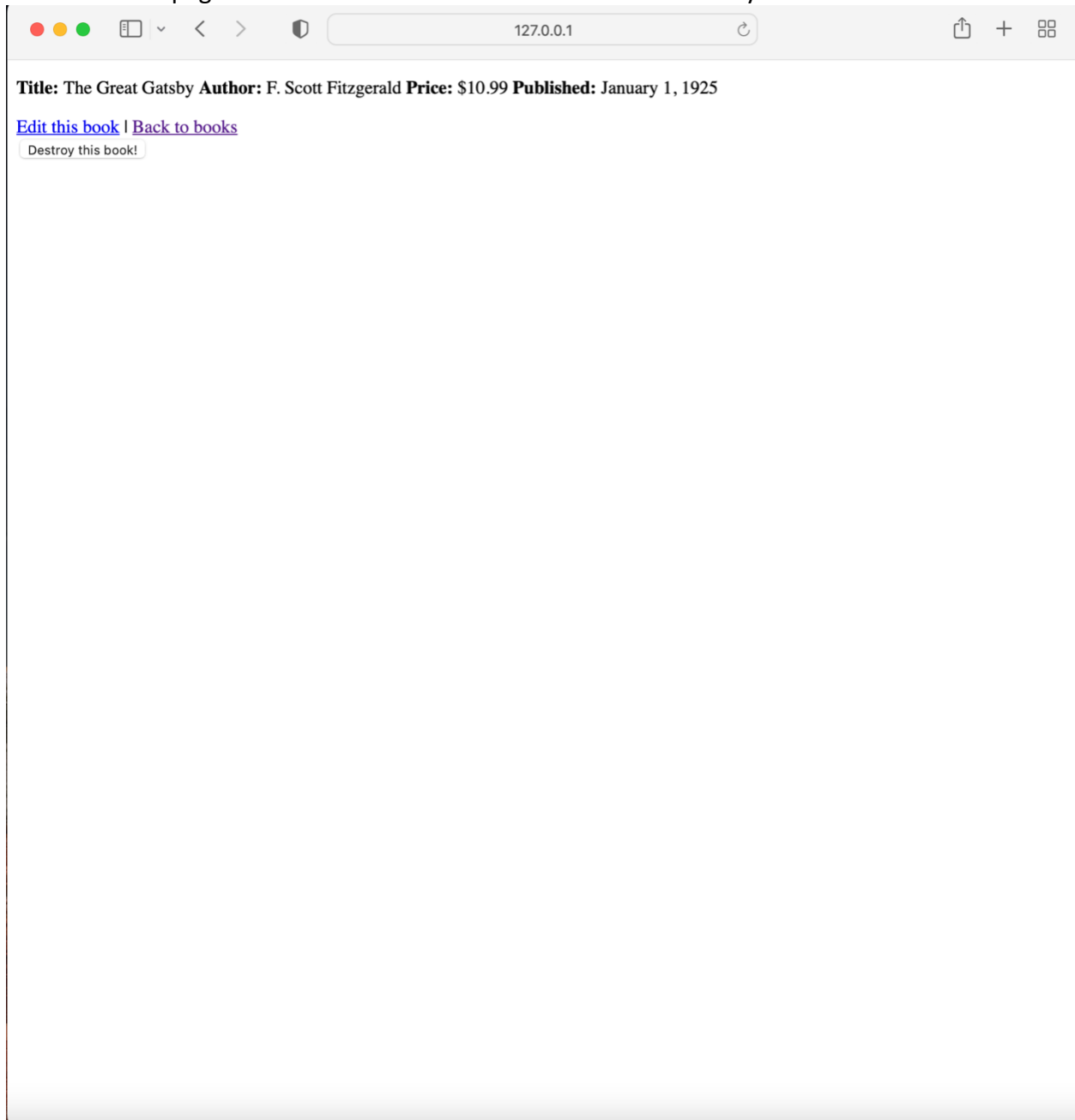


The screenshot shows a web browser window with the address bar displaying '127.0.0.1'. The page title is 'Editing book'. The form contains the following fields and buttons:

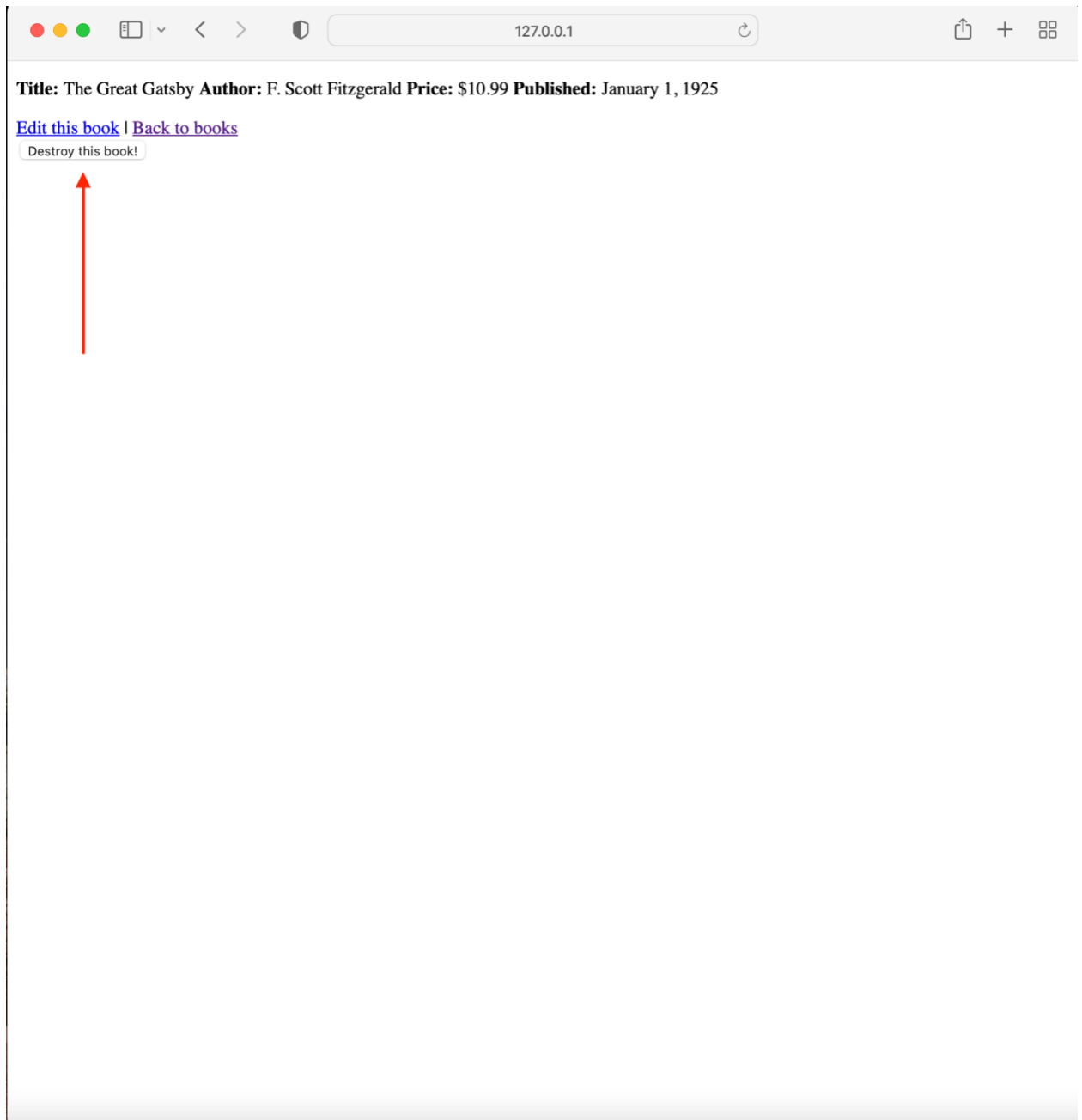
- Title**: Input field with 'The Great Gatsby'.
- Author**: Input field with 'F. Scott Fitzgerald'.
- Price**: Input field with '\$10.99'.
- Published**: Input field with 'January 1, 1925'.
- Update Book**: Button.

At the bottom of the form, there are two links: [Show this book](#) and [Back to books](#).

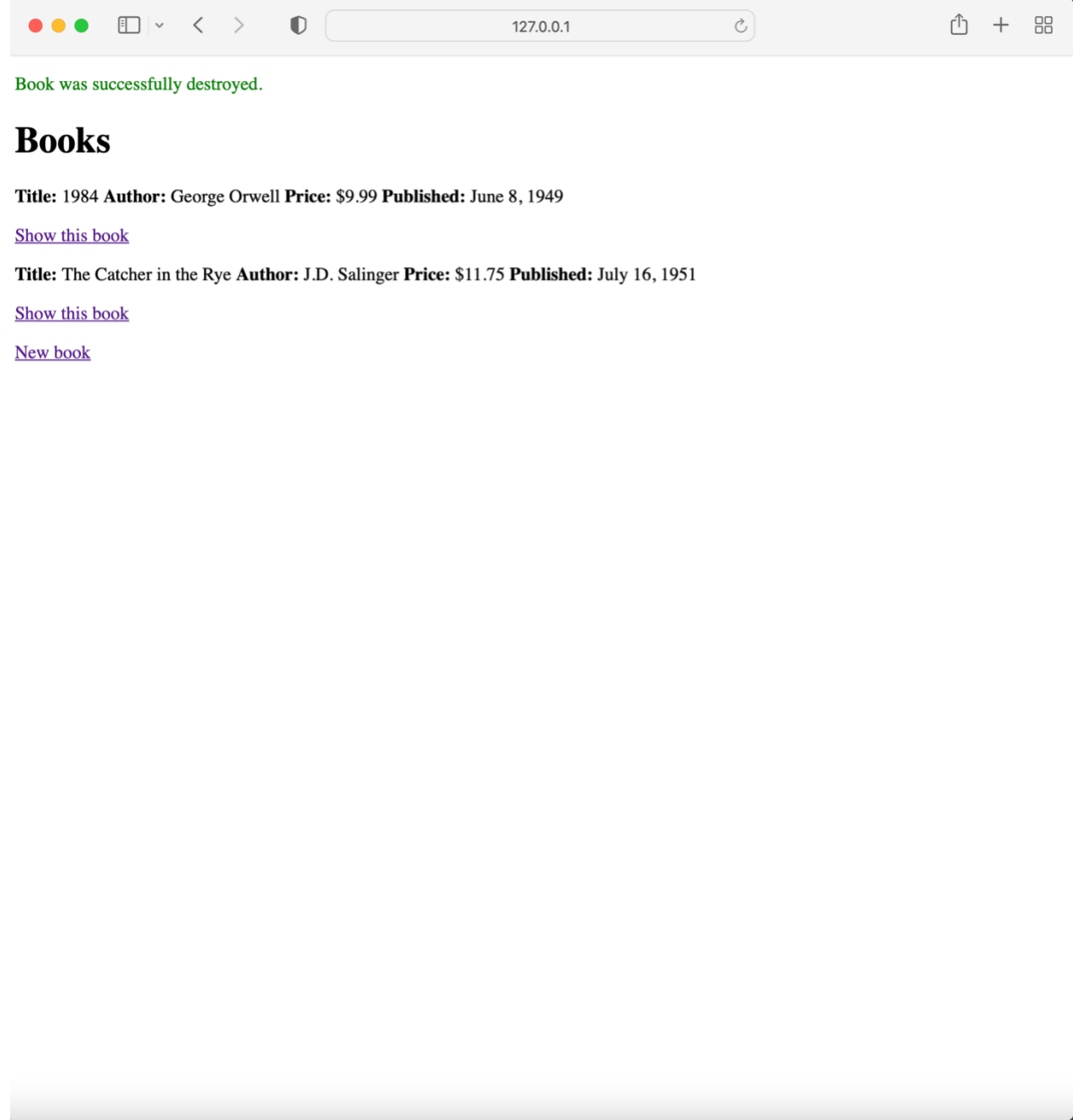
4. Details page allow user to see all attributes of the book they selected.



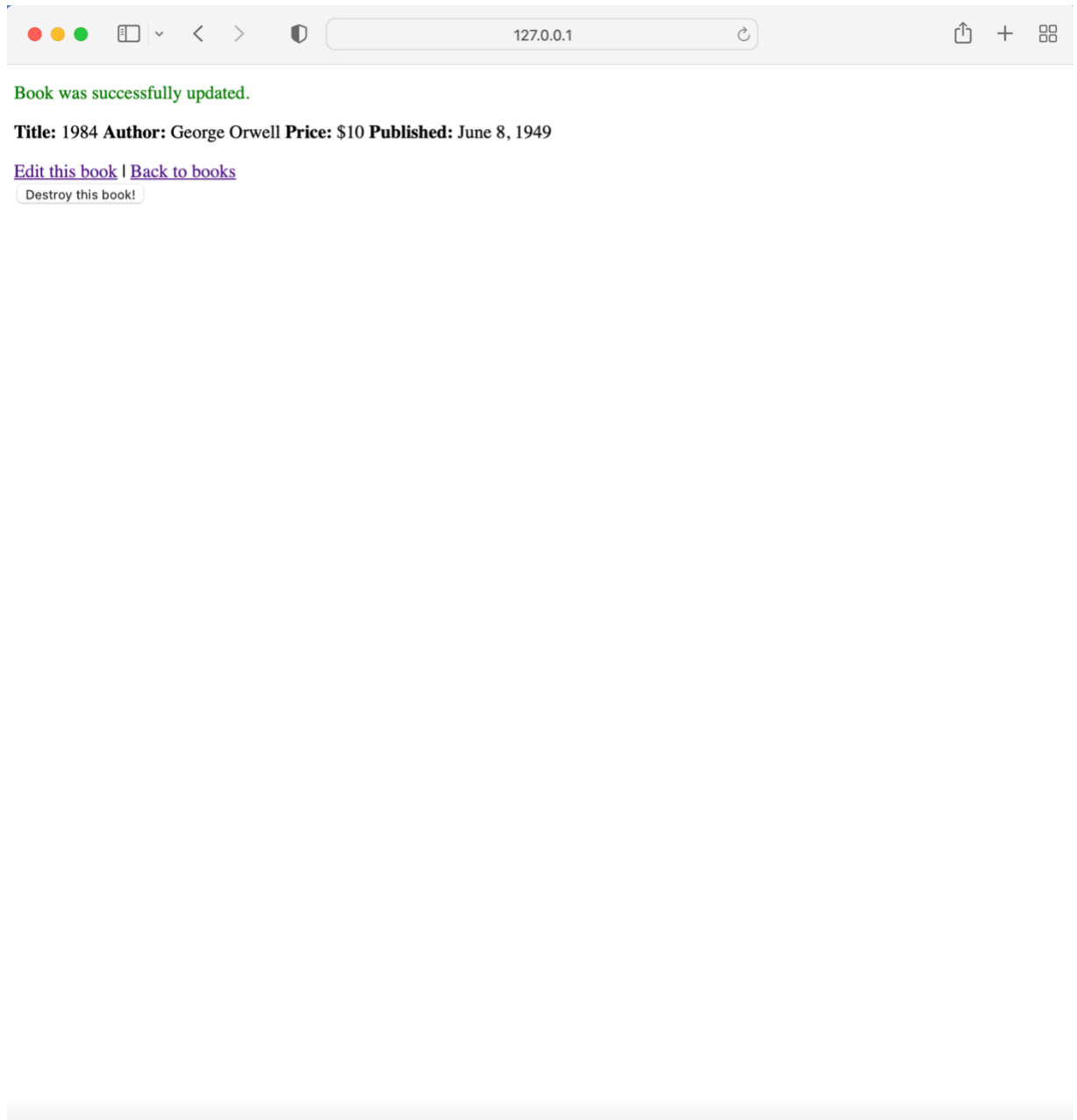
5. This section allows user to delete any book. I have added red arrow so you can see what button does that.



We can see from screenshot bellow that the book has been removed and it also prints the message at the top in green color to inform us that the action was completed successfully.



6. In the question before I have already answered flashing notice for destroying a book. Here is a flashing notice when a user successfully edits a book.

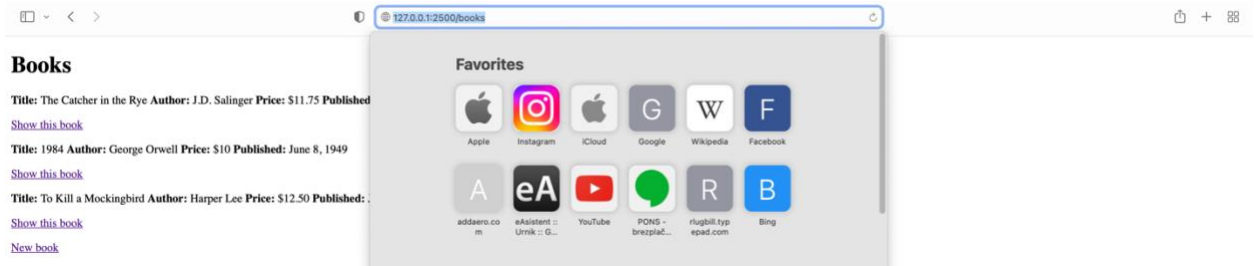


Here is a notice when user adds new book to the inventory.



I believe I have covered all flashing notices needed for this project.

7. You can see from the screenshots I have provided that every single page except the home page has the button “Back to books”



From the picture above we can see that I am running the book app on port 2500. I would be using the 3000 port like mentioned in the instructions however I am using that port for another application already.

Bellow I am attaching the link to my GitHub repository.

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