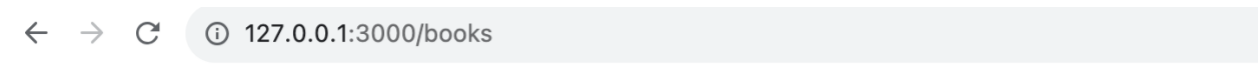**Link to GitHub:** https://github.com/tfella/book_collection

1) This screenshot shows the homepage which displays the current books and also has links to create a new one, or view a specific one which allows CRUD.

127.0.0.1:3000/books

Books

Title: Excited for Spring 2023 **Author:** Yo **Price:** 2.99 **Publish Date:** 2023-12-10 00:00:00 UTC
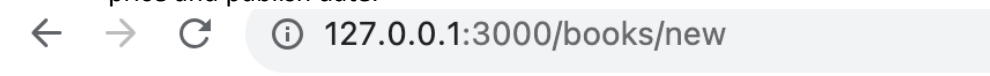
Show this book

Title: a **Author:** a **Price:** 500.0 **Publish Date:** 2023-10-05 00:00:00 UTC

Show this book

New book

2) This is the new book page, where you can add a new book containing info about title, author, price and publish date.

127.0.0.1:3000/books/new

New book

Title

Author

Price

Published date

Create Book

Back to books

3) This is a screenshot showing the edit portion, where a books info is populated and then is able to be changed to an updated version.

Editing book

Title

Excited for Spring 2023

Author

Yo

Price

2.99

Published date

2023-12-10 00:00:00 U

Update Book

Show this book | Back to books

4) This is the show details section, where a books info is displayed.

Title: Excited for Spring 2023 **Author:** Yo **Price:** 2.99 **Publish Date:** 2023-12-10 00:00:00 UTC

Edit this book | Back to books

Destroy this book

5) Here is a delete book page after being deleted. You can see that it displays a confirmation.

Book was successfully destroyed.

Books

Title: a **Author:** a **Price:** 500.0 **Publish Date:** 2023-10-05 00:00:00 UTC

Show this book

New book

---

6) Here is a notice after edit! Each option will give a notice.

Book was successfully updated.

Title: a **Author:** a **Price:** 500.05 **Publish Date:** 2023-10-05 00:00:00 UTC

Edit this book | Back to books
Destroy this book

7) Here is a screenshot showing the app running, you can see the book route working in all above screenshots as well.

Rails version: 7.0.7.2
Ruby version: ruby 3.1.2p20 (2022-04-12 revision 4491bb740a) [x86_64-linux]