‹ Back to React

MyReads: A Book Lending App

REVIEW	CODE REVIEW 8	HISTORY

▶ src/App.js 3

▶ src/Book.js 2

▶ src/SearchBooks.js 1

▶ src/Bookshelf.js 1

▼ README.md 1

```
1  # MyReads Project :beginner::zap:
2  ###### Udacity / React NanoDegree
3
4  This is fork of the starter template for the final assessment project for Udacity's React Fundamentals cou
5
6  ## Introduction
7  MyReads is a bookshelf app that allows you to search, add and categorize books you have previously read, c
```
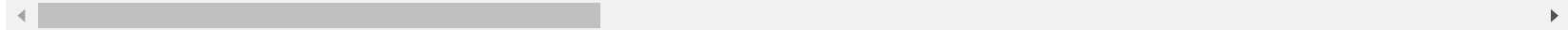
```
8    ## Usage
10
11   ### Quickstart
12   Clone the repository, install dependencies and start the app using `npm start`
13   ```
14   git clone https://github.com/ruargh/reactnd-project-myreads-starter.git
15   npm install
16   npm start
17
```

AWESOME

Good job, informing how to run and install your application.

```
18   ```
19   ### Instructions
20   Upon opening the app will display the current books in your library. You can categorize a book into **Curr
21   Add more books to your library by searching for books using the search page and adding them to one of your
22
23   Try searching for: `Art` & `iOS`
24
25   ### Important
26   The backend API uses a fixed set of cached search results and is limited to a particular set of search term
```

▶ src/index.js

▶ src/index.css

▶ src/ListBooks.js

▶ src/BookshelfControl.js

▶ src/BooksAPI.js

▶ src/App.test.js

▶ src/App.css

RETURN TO PATH