

VueJS Miss *Book*STEP 3 Route your App and Get Some Real Books!



Add the following pages to your app:

- 1. **homepage** nice and welcoming homepage to your app.
- 2. **about** a page about yourself and the application (nice picture and few lines about you and about the application for example framework you used to build the app.).
- 3. **book** the previously built component with list of books and the filter
- 4. book/bookid
 - a. Reuse the BookDetails component
 - b. Get bookld from the routing, use BookService.getBookByld(bookld) that returns a promise to this book.
- 5. **add-book -** <BookAdd> Support adding a book to our database from google books api, see details below
- NavBar All the pages should contain a navbar with links to the other pages.
 - O In this nav bar also show how many books system has
- Show success/error messages for user actions



Build the component: <BookAdd>

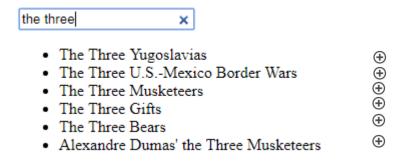
Find and Add new Books:

Search for

Show an input for search (use google API, here is a <u>sample call</u>)

Important: to avoid the hassle of creating an API key, issue a sample call, save the results locally for the development time, and then when ready switch back to the real API.

Show the options arriving from the API:



When + is clicked, add the book to our database using BookService.addGoogleBook(googleBook)

This function should convert the google book to our format and store in our books entry in the localStorage and return a resolved promise.

It also shows a success message: Book XXX was successfully added, with a link allowing us to navigate to this book.

• Improve the user-msg component, to also accept a link to render in a router-link inside the msg:

<router-link :to="msg.link">Check it Out</router-link>