No Server Project

“*Bookfinder*”, “*My Book Finder*”

Nav bar:

* Home
* Saved
* About

\*\*Pages will simply be different states (using state changes in angular module and multiple views)

\*\*Try and figure out how to save data with local storage, create users?

HOME

Search field:

Similar to google, there will simply be a search bar and buttons. One button will allow you to search for the actual book typed, one button will return a random similarly categorized and rated book, and one button will return a completely random book suggestion.

To do this I will use the google books API. https://developers.google.com/books/docs/overview

Results will appear on page below the search bar, with a link to buy or to save?

SAVED

\*tentative

This page will have some way of storing “saved” books and displaying them with a link to buy.

ABOUT

This page (state) will be short and sweet, essentially only having text saying “This website was designed by Corey McGarr for the DevMtn “no-server” project.”

Footer: it will be a footer with a navbar as well.