React Components Basics Lab

New Attempt

Due No Due Date   **Points** 1   **Submitting** a website url

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FORK (https://github.com/learn-co-curriculum/react-hooks-components-basics-lab/fork) (https://github.com/learn-co-curriculum/react-hooks-components-basics-lab) (https://github.com/learn-co-curriculum/react-hooks-components-basics-lab/issues/new)
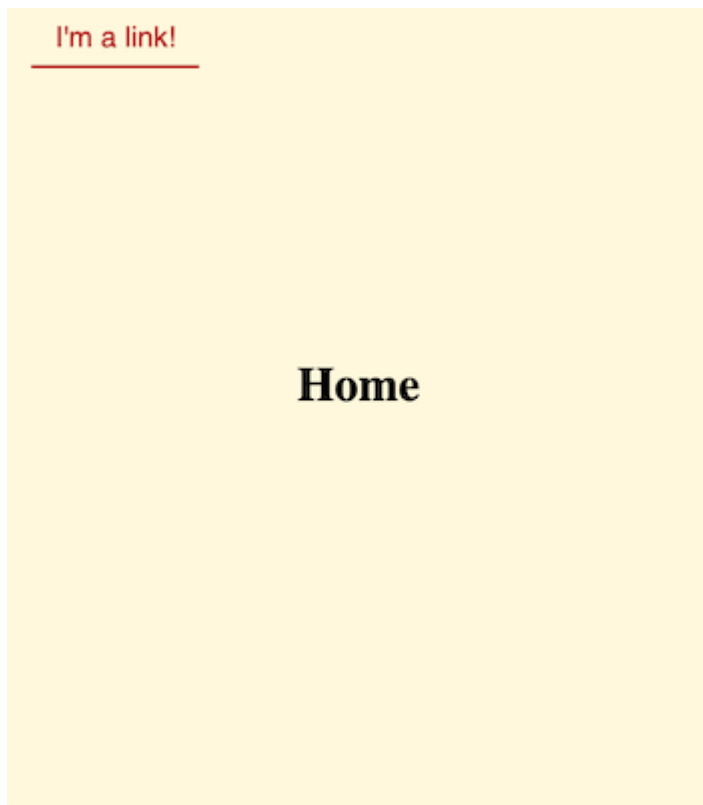
Learning Goals

- Write basic React components
- Return one React component from another component

Instructions

In the labs throughout this section, we'll be working on building a small portfolio site in React.

Our goal for the first lesson is to get the basic components for our app — the `<Navbar>` , `<Home>` , and `<About>` components — to be returned from the `<App>` component.

Once we're done, we should get something like this:

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I'm a link!

Home

About

For this lab, we will be rendering a few children components in our top-most component: `App` . All of our work will be done in `src/components/App.js` . The rest of the files shouldn't need any changes.

To set up the app and run it in the browser, run:

```
$ npm install
$ npm start
```

To start, work on getting the app to match the screenshot above. Then, open up a se   (open to the same directory), and run `learn test` or `npm test` to check your work

? Help

Deliverables

- Two components, `<Navbar>` and `<Home>`, are already defined in the `App.js` file. Display both of these components as *child* components of `<App>`.

- Create a third component, `<About>`. The `<About>` component should also be a *child* component of `<App>`.

  - The `<About>` component should return a `<div>` with an id of `about`. To match the screenshot, the div should contain an `<h2>` element with the text "About." However, as long as it has an id of `about`, it will pass the test!

Resources

- **[React Components](https://reactjs.org/docs/components-and-props.html)** **[(https://reactjs.org/docs/components-and-props.html)](https://reactjs.org/docs/components-and-props.html)**

⑦ **Help**