

## 6.4.2 Preview

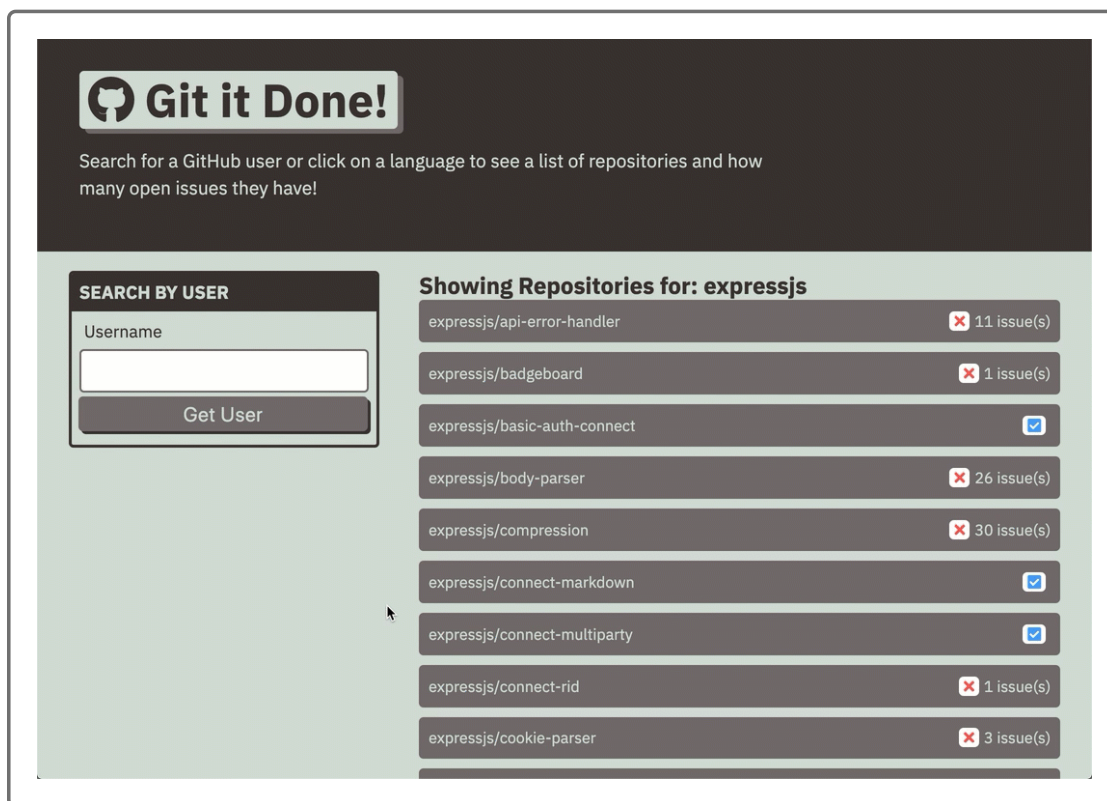
Currently, we can't list repos in `index.html` if the user provides a valid GitHub username. And in `single-repo.html`, we can only list issues from a repo that we hardcoded. In this lesson, we need to figure out how to communicate from one page to another so that when the user selects a repo from the repo list, a new page opens and populates with issues that correspond to that repo.

Let's take a look at how the final application should look, shown in the following animation:

Even though these steps might not seem like much work, in this process you'll encounter some new JavaScript methods and web development concepts. You'll also need to adjust code in both of the JavaScript files.

Let's get started!

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Notice the seamless flow between pages as the user selects the repo name, which pulls up the next page of issues related to that repo.

To achieve this, you'll first want to outline the necessary steps. Try reordering the following steps to form a game plan:

Arrange the following steps in order:

- ≡ Handle errors.
- ≡ Create a link between pages.
- ≡ Read and use data from the query parameter.
- ≡ Save your progress with Git.

Check Answer

Finish ►