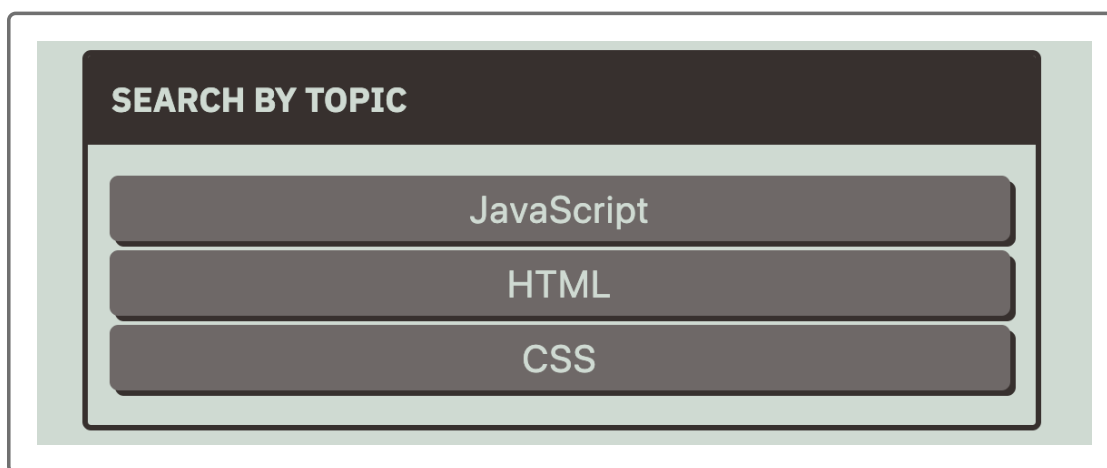


6.5.5 Add Language Buttons in the HTML

Great job! Now you'll need to add language buttons to the HTML so that the user can easily make queries for different types of GitHub repositories. From this point forward, you might notice that you already have all of the skills you need to finish this project!

See the following image for a glimpse of the buttons we'll make:



Because this looks a lot like the `<div>` with a class of `card` that holds the main search form, use that HTML as a reference to create a new `<div>` element right below it:

1. Create a `<div>` element with a `class` attribute value of `card`.

2. Inside that `<div>`, create an `<h3>` element with text content that says "Search By Topic". Give it a `class` attribute with two values: `card-header` and `text-uppercase`.
3. Right underneath the `<h3>` element, create another `<div>`, with a `class` attribute of `card-body` and an `id` attribute of `language-buttons`.

Now that we've created the card element to hold the buttons, let's go ahead and create those as well.

PAUSE

We can use HTML `data-*` attributes.

[Hide Answer](#)

In the `<div>` with a class of `card-body`, let's make three `<button>` elements for JavaScript, HTML, and CSS, and be sure to give each one the following:

- Text content for the topic it'll search for (e.g., JavaScript, HTML, CSS).
- A `class` attribute value of `btn`.
- A data attribute called `data-language`, with a value of the topic the button will search for when clicked. Make the value lowercase.

Before we move on, make sure that the new buttons look like the following image:



If they don't, check for typos in the class names!

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