

To do!

Modify the README file, push the changes and make sure you can see them in gitlab!

In the README put: Name, date, and the answer to the following question: What is something you're good at that people wouldn't expect?

Go into your local repo, change the file.

Then:

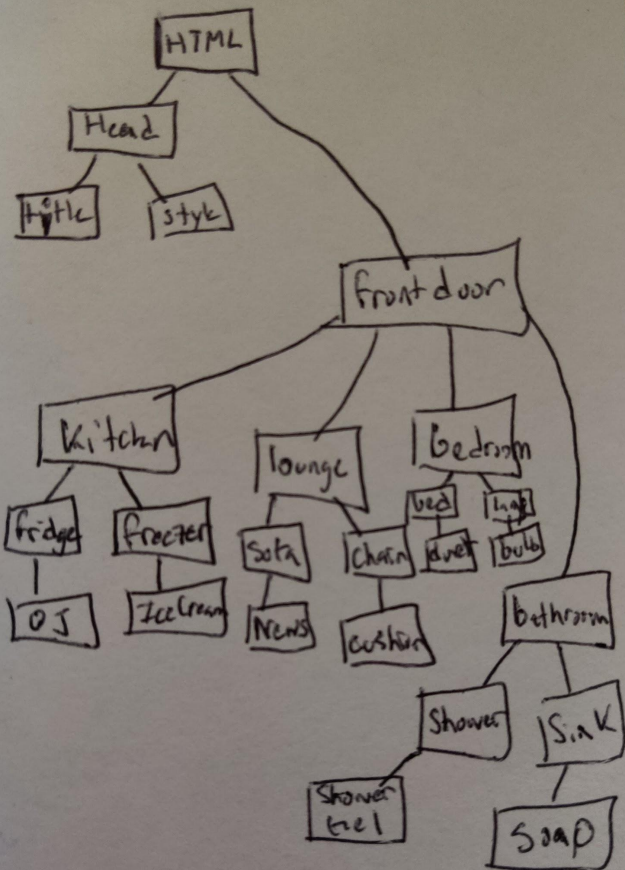
```
git add --all
```

```
git commit -m "Changed README"
```

```
git push origin master
```

Warm Up

Draw out DOMExample.html's DOM tree!



Warm Up

Write an example html page where:

`.names p {...}`

will style a paragraph, but

`.names > p{...}` **will not.**

```
!DOCTYPE html>
```

```
<html>
```

```
  <body>
```

```
    <div class = "names">
```

```
      <article>
```

```
        <p>They key is to not have paragraph as the  
          immediate child</p>
```

```
      </article>
```

```
    </div>
```

```
  </body>
```

```
</html>
```

Warm Up!

Write the JavaScript to do the following:

- Create a variable using var
- Create a different variable using let
- Display `variable1 * variable2` in a pop up

```
var num = 5;
```

```
let num2 = 3;
```

```
alert(num*num2);
```


Practice

Write a function to take a word, w , and a number, n , then return a string with the word, n number of times.

```
function printNtimes (w, n){  
  let word = "";  
  for(let i=0; i<n.length; i++){  
    word+=w  
  }  
}
```