

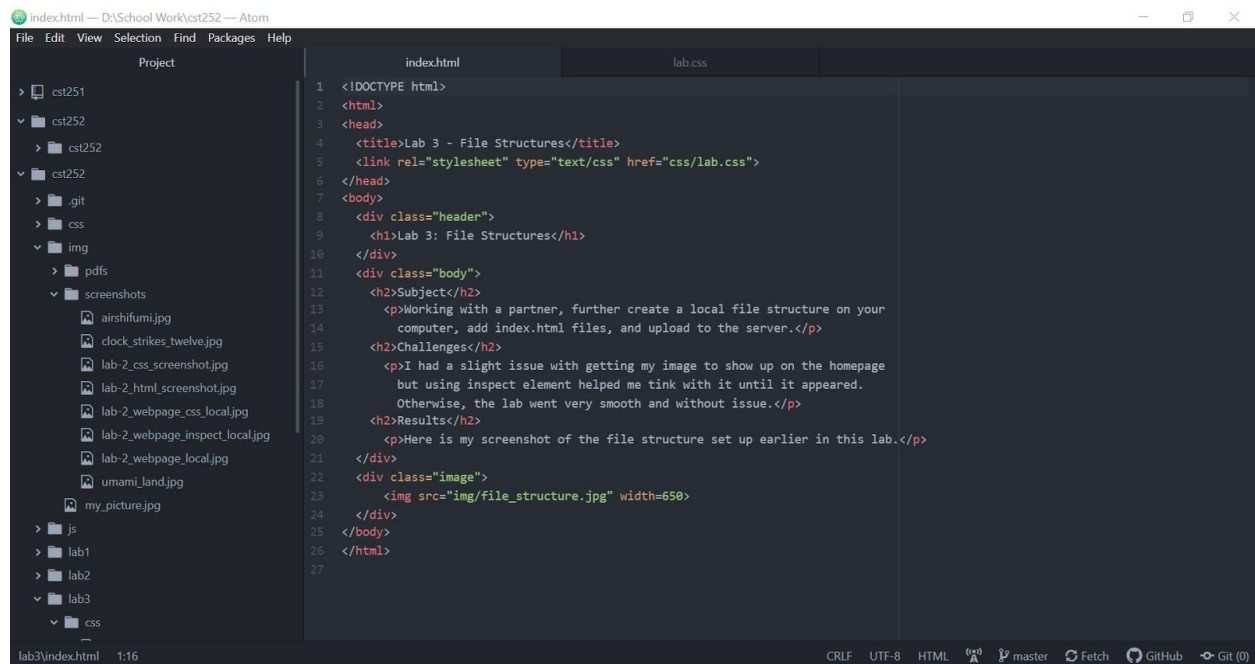
Everett Lomath
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CST252-01
2/6/2020

Lab 3: File Structure and File Transfer

Everett:

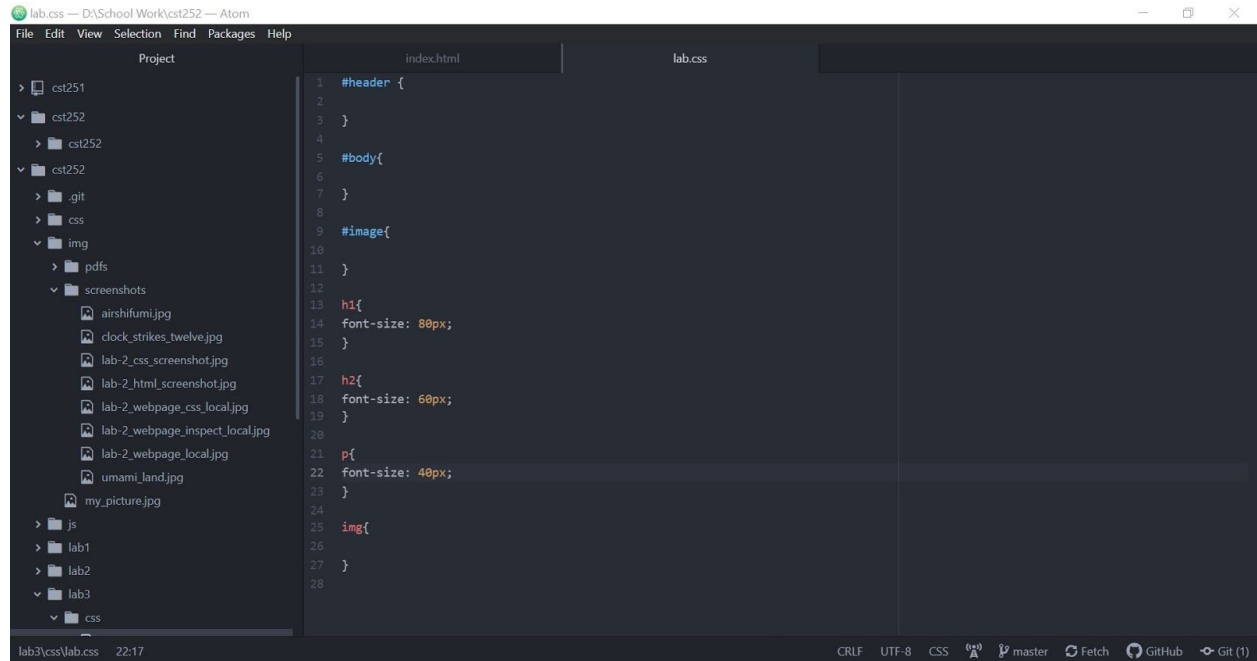
I thought this lab was simple, mainly being a refresher. It's a matter of just remembering all the commands and what to do. I didn't have any difficulties with this lab, I was just tinkering with the text scale and how I wanted the page to look.

Html:



```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>Lab 3 - File Structures</title>
5   <link rel="stylesheet" type="text/css" href="css/lab.css">
6 </head>
7 <body>
8   <div class="header">
9     <h1>Lab 3: File Structures</h1>
10  </div>
11  <div class="body">
12    <h2>Subject</h2>
13    <p>Working with a partner, further create a local file structure on your
14      computer, add index.html files, and upload to the server.</p>
15    <h2>Challenges</h2>
16    <p>I had a slight issue with getting my image to show up on the homepage
17      but using inspect element helped me tink with it until it appeared.
18      Otherwise, the lab went very smooth and without issue.</p>
19    <h2>Results</h2>
20    <p>Here is my screenshot of the file structure set up earlier in this lab.</p>
21  </div>
22  <div class="image">
23    
24  </div>
25 </body>
26 </html>
27
```

Css:



Local:



Lab 3: File Structures

Subject

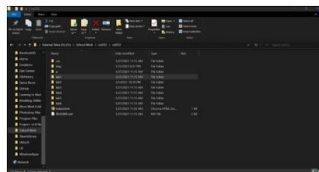
Working with a partner, further create a local file structure on your computer, add index.html files, and upload to the server.

Challenges

I had a slight issue with getting my image to show up on the homepage but using inspect element helped me tink with it until it appeared. Otherwise, the lab went very smooth and without issue.

Results

Here is my screenshot of the file structure set up earlier in this lab.



Server:

Lab 3: File Structures

Subject

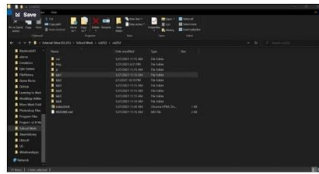
Working with a partner, further create a local file structure on your computer, add index.html files, and upload to the server.

Challenges

I had a slight issue with getting my image to show up on the homepage but using inspect element helped me tink with it until it appeared. Otherwise, the lab went very smooth and without issue.

Results

Here is my screenshot of the file structure set up earlier in this lab.



Mirna:

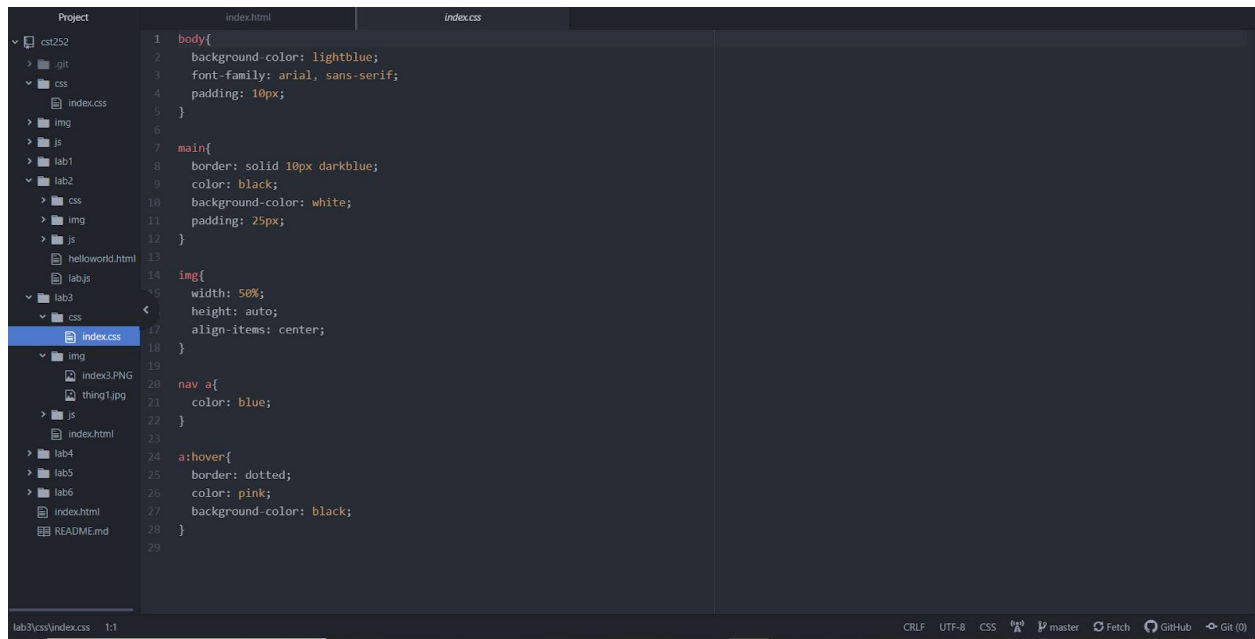
This lab was rather easy in my opinion, mainly since this is a refresher of last semester in making new files, folders, and html documents. Nothing too difficult, other than the css. One problem that I did have while doing this was mainly the css code not appearing when I published my site. After some experimenting and not being able to find a definite problem, I simply changed the name of my html and css file.

Html:

A screenshot of a code editor (VS Code) showing the HTML structure of a web page. The editor has a dark theme. The left sidebar shows a file explorer with a project structure including folders for 'css', 'img', 'js', and 'index.html'. The main editor area displays the content of 'index.html'. The code includes a header with a challenge section, a main content area with a paragraph about the assignment, a navigation bar with a link to the homepage, and a footer. The code is as follows:

```
17 <h2>Challenges</h2>
18 <p>One main challenge was trying to practice again with the CSS code mainly because CSS is tricky to me. </p>
19
20 <h2>Results</h2>
21 <p>This assignment was relatively easy, mainly because I already had to do
22 this last semester setting up files. By making a new folder, and in it
23 making other folders for the CSS, Images, and Index files.</p>
24
25 <p>This was made in collaboration with Everett Lomath.</p>
26
27 </div>
28
29 <div class="img">
30 
31 <p>File Structure Image</p>
32 </div>
33
34
35 <div class="nav">
36 <nav>
37 <p><a href="#">Navigation</a></p>
38 </div>
39
40 </div>
41
42 </div>
43
44
45 </main>
46 </body>
47 </html>
48
```

Css:



The screenshot shows a code editor with a project explorer on the left and a code editor on the right. The project explorer shows a tree structure with folders like 'css', 'img', 'js', and 'lab1' through 'lab6'. The 'css' folder is expanded, showing 'index.css' selected. The code editor shows the content of 'index.css' with the following CSS rules:

```
1 body{
2   background-color: lightblue;
3   font-family: arial, sans-serif;
4   padding: 10px;
5 }
6
7 main{
8   border: solid 10px darkblue;
9   color: black;
10  background-color: white;
11  padding: 25px;
12 }
13
14 img{
15   width: 50%;
16   height: auto;
17   align-items: center;
18 }
19
20 nav a{
21   color: blue;
22 }
23
24 a:hover{
25   border: dotted;
26   color: pink;
27   background-color: black;
28 }
29
```

The status bar at the bottom indicates the file is 'lab3\css\index.css' at line 1, column 1. It also shows settings for CRLF, UTF-8, CSS, and a Git icon.

Local file & published website:

