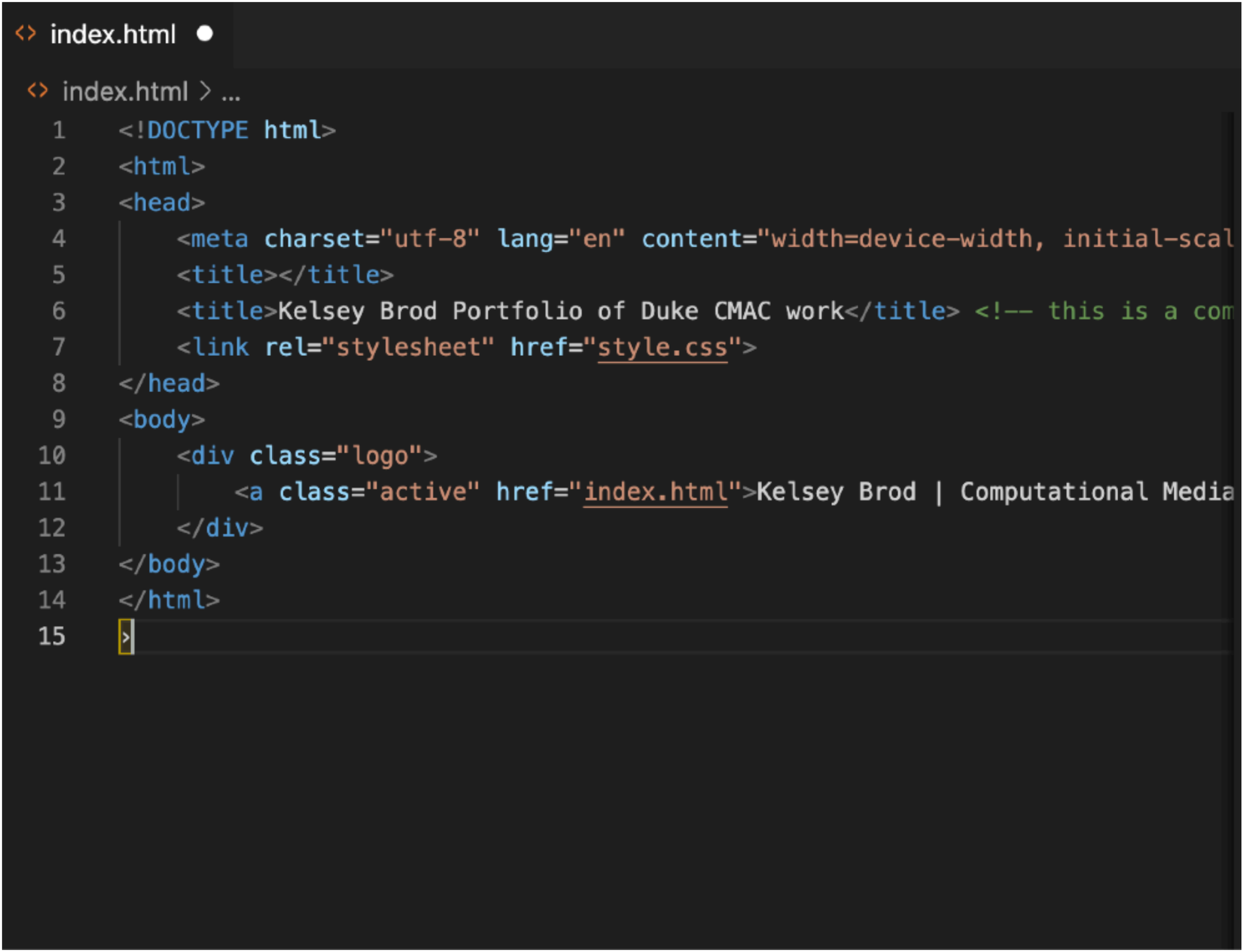

index.html
index.html > ...
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8" lang="en" content="width=device-width, initial-scal
<title></title>
<title>Kelsey Brod Portfolio of Duke CMAC work</title> <!-- this is a com
<link rel="stylesheet" href="style.css">
</head>
<body>

<a class="active" href="index.html">Kelsey Brod | Computational Media

</body>
</html>

html element

head element

body element

Why do we call the main html page an index?

declaration

index.html

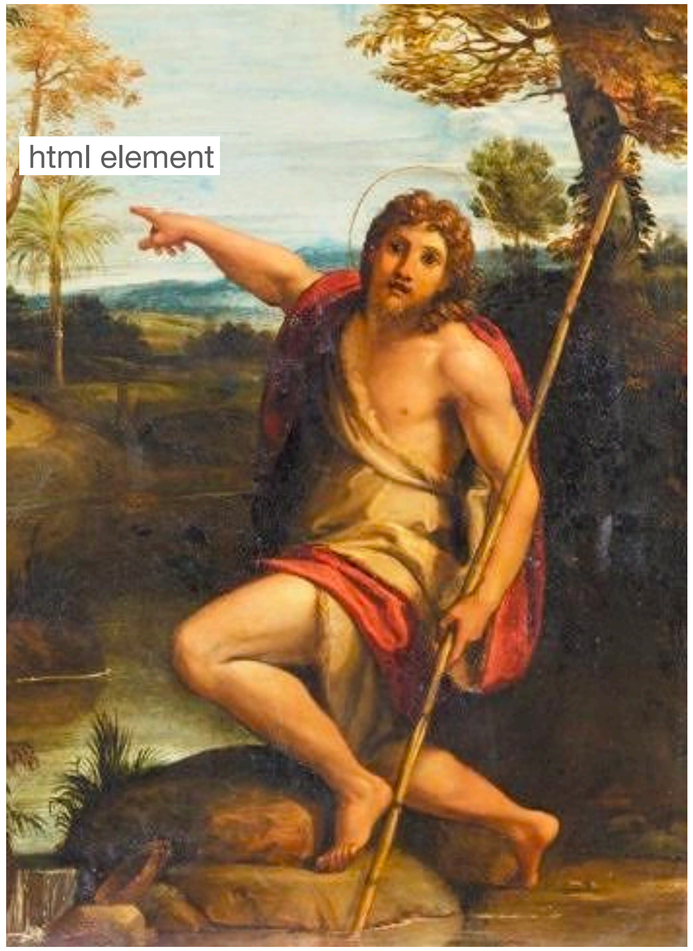
```
1   <!DOCTYPE html>
2   <html>
3   <head>
4       <meta charset="utf-8" lang="en" content="width=device-width, initial-scal
5       <title></title>
6       <title>Kelsey Brod Portfolio of Duke CMAC work</title> <!-- this is a com
7       <link rel="stylesheet" href="style.css">
8   </head>
9   <body>
10      <div class="logo">
11          <a class="active" href="index.html">Kelsey Brod | Computational Media
12      </div>
13  </body>
14  </html>
15
```

Why do we call the main html page an index?

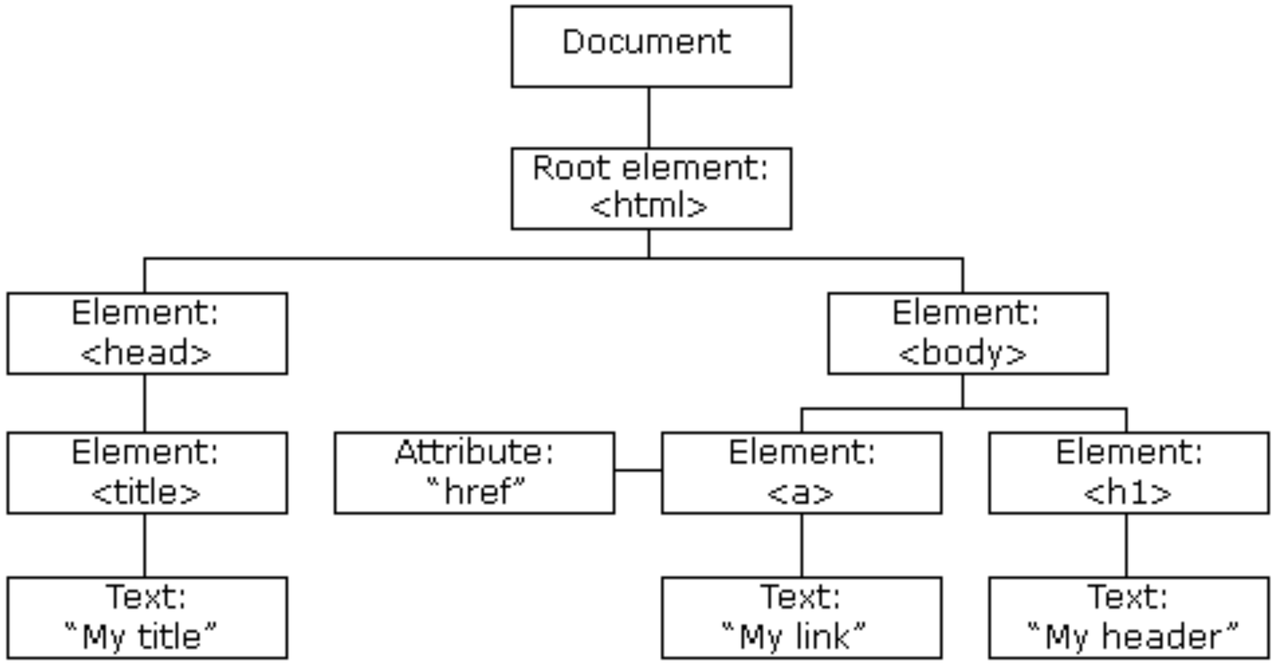
declaration

head element

body element



Nested HTML elements create a hierarchy called the Document Object Model (DOM):

index.html

```
<!DOCTYPE html>
<html>
<head>
    <meta charset="utf-
    <title></title>
    <title>Kelsey Brod
    <link rel="styleshe
</head>
<body>
    <div class="logo">
        <a class="activ
    </div>
</body>
</html>
```