

Make a new private repo on GitHub, connect it to your local repo called **html-challenge-1**. Then push all new files and changes to the remote repo on Github (check Git notes for new project)

We're going to recreate this webpage using the `h1`, `h2`, `p` and `img` tags:

Going to need an `index.html` file, `main.css` file, and an image

For the image type in jesse foley on Google and download that first picture of that guy and put in the same folder with those other files

Remember to use `!` to start the HTML file to get that boilerplate code

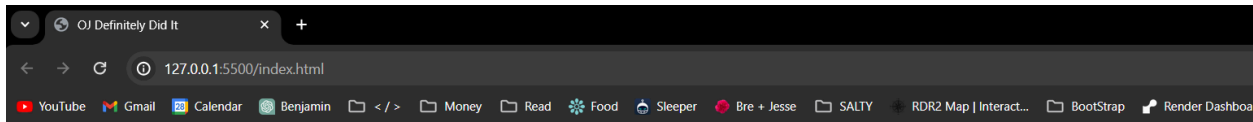
You're going to need this line some above the `title` tag:

```
<link rel="stylesheet" href="main.css">
```

This connects your CSS file to your HTML file

Make sure the live server is going in the bottom right of Visual Studio (Go Live button)

You are going to recreate this screen (check HTML notes):



## Welcome to the G Boi Sweatshop

### Current Members:

J Fole, Nikki, Drewshbag, K-hole

### Founding Member:



First project complete

In the `head` of the `index.html` change the `title` tag to “OJ Definitely Did It”

In the `body` tag of the `index.html`:

Use an `<h1>` tag for the main heading

Use `<h2>` for the secondary headings

Use `<p>` for the paragraph text

Use `<img>` tag for that picture you saved

In `main.css` file (check CSS notes):

Change the `color` of text of all `h2` tags to `red`

Change the `color` of all `p` tags  
to `#7A50E3`

Change the `height` and `width` of the `img` tag to `250px`

Once done with all challenges, commit the new changes and  
push them to the GitHub repo