# CREATE A PERSONAL WEB PAGE USING GITHUB

**A TUTORIAL** 

## SUMMARY OF STEPS TO CREATE YOUR PERSONAL WEB PAGE ...USING GITHUB

Complete prerequisite steps in this guide to create two documents

Navigate to www.github.com

Follow the steps to create a GitHub account (it's free!)

Create a new GitHub repository

Copy the two files that you created in step 1 into the repository

View your new GitHub web page by entering the page name in a browser

Congratulations!

#### PRE-REQUISITE STEPS: CREATE TWO

DOCUMENTS

- 1. Find a photo of yourself for your GitHub profile, name it MyGitHubPhoto.jpg, and place it on your Desktop
- 2. Using a text editor such as NotePad or VS Code, enter the following text into a new file. Save the file on your Desktop and name it index.html

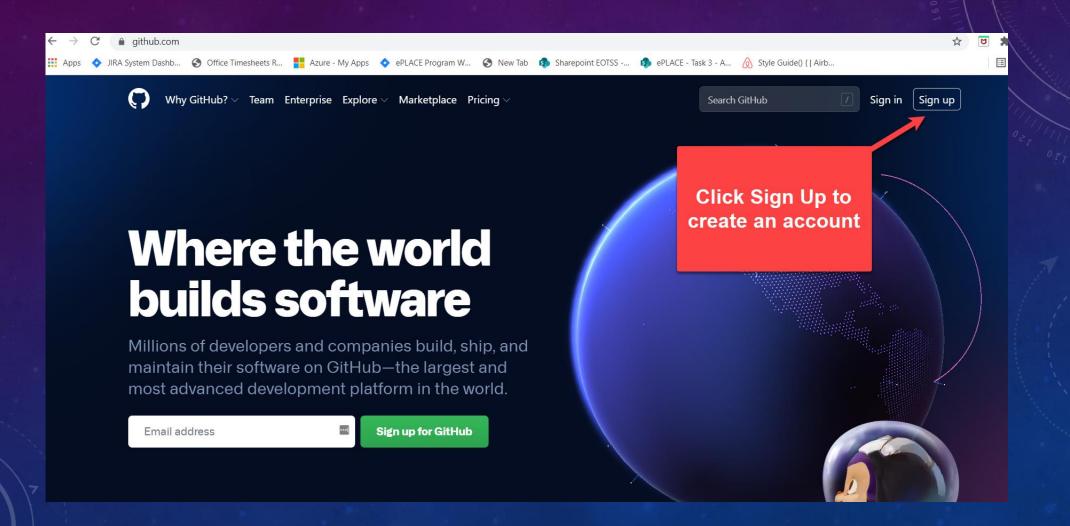
```
<html>
    <h1>My Portfolio</h1>
    <img src="./MyGitHubPhoto.jpg" />
<html>
```

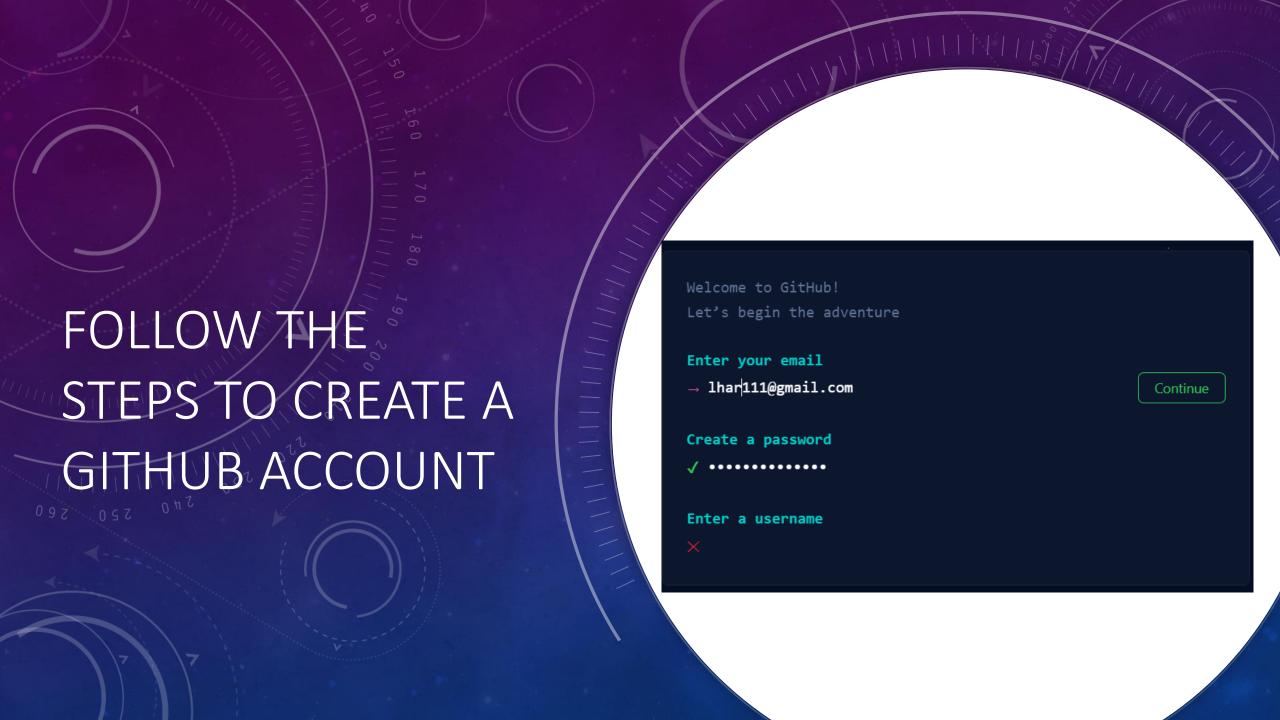
```
• index.html - Leanne Hardesty - Visual Studio Code
★ Welcome

    index.html ●

C: > Users > LeanneHardesty > ⑤ index.html > ⊘ html > ⊘ html
        <html>
             <h1>My Portfolio</h1>
             <img src="./MyGitHubPhoto.jpg" />
                                                     Ln 6, Col 1 Spaces: 4 UTF-8 CRLF HTML
```

#### NAVIGATE TO WWW.GITHUB.COM

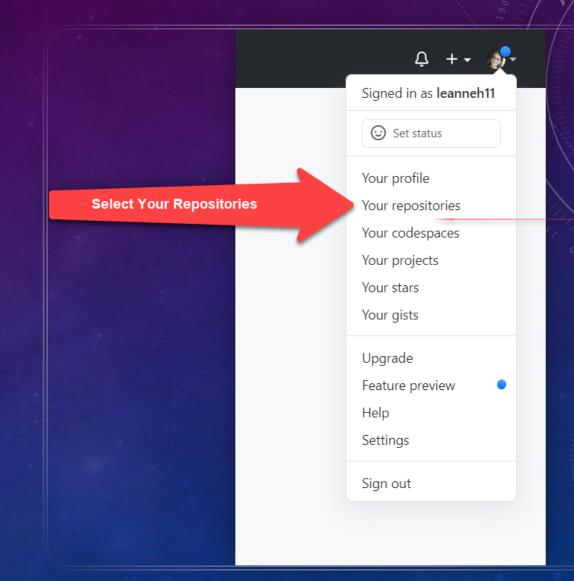




#### CREATE YOUR REPOSITORY

Once you have created your account and are logged into GitHub, create a new GitHub repository.

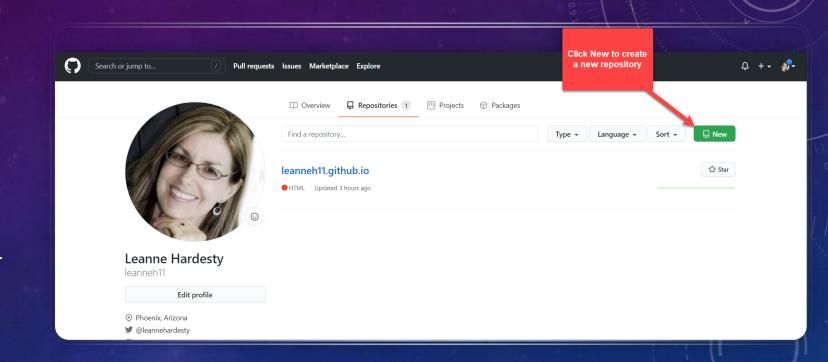
In the upper right of the page, click on your photo or initials, select Your repositories.



#### CREATE YOUR REPOSITORY

Click the New button to create a repository with your name.

This will become the shell for your GitHub portfolio website.

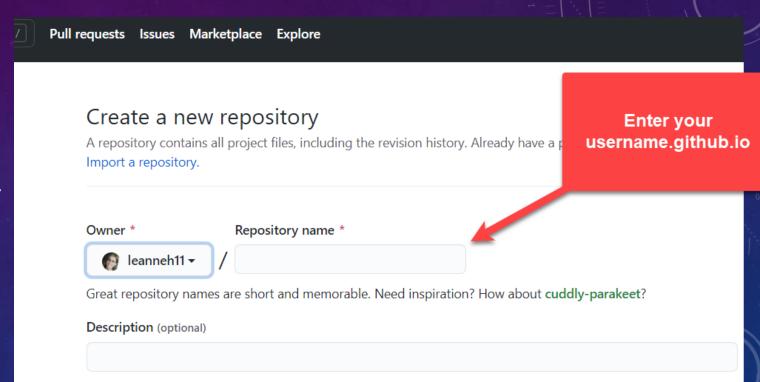


#### CREATE YOUR REPOSITORY

In the Repository name textbox, enter the name followed by .github.io

For example: smith.github.io

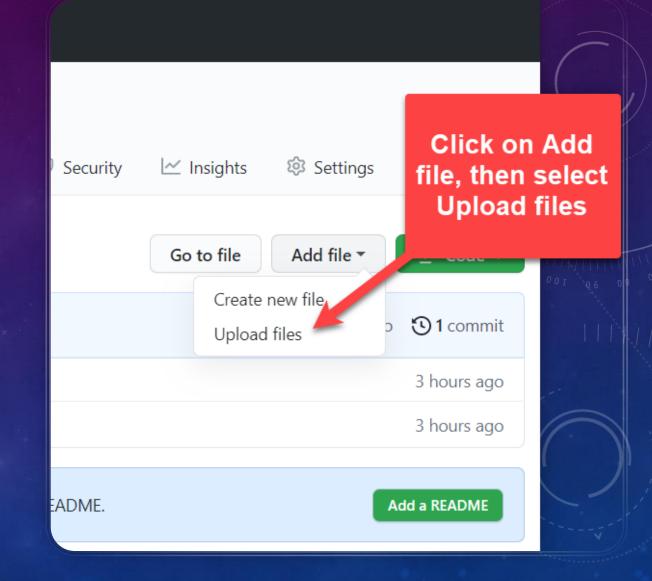
Adding github.io will allow you to access this repository via a browser.



#### COPY FILES TO REPOSITORY

Copy the two files that you created in Step 1 into the repository.

- 1. Click Add file
- 2. Select Upload files
- 3. Navigate to your Desktop and upload:
  - a. MyGitHubPhoto.jpg
  - b. index.html
- 4. Scroll down and click "Commit" your changes.



### VIEW YOUR GITHUB WEB PAGE

View your github web page:

Enter your repository name into the browser's URL.

**Congratulations!** 

