

< activity04 />

During Class

Activity04 during class

- 1.- Create a web page with personal information and portfolio of projects.
- 2.- Create a personal Git hub pages : <https://<user>.github.io/personal/>
e.g., <https://aaldacog.github.io/personal/>

2.- Create a personal Git hub pages :

<https://<user>.github.io/personal/>

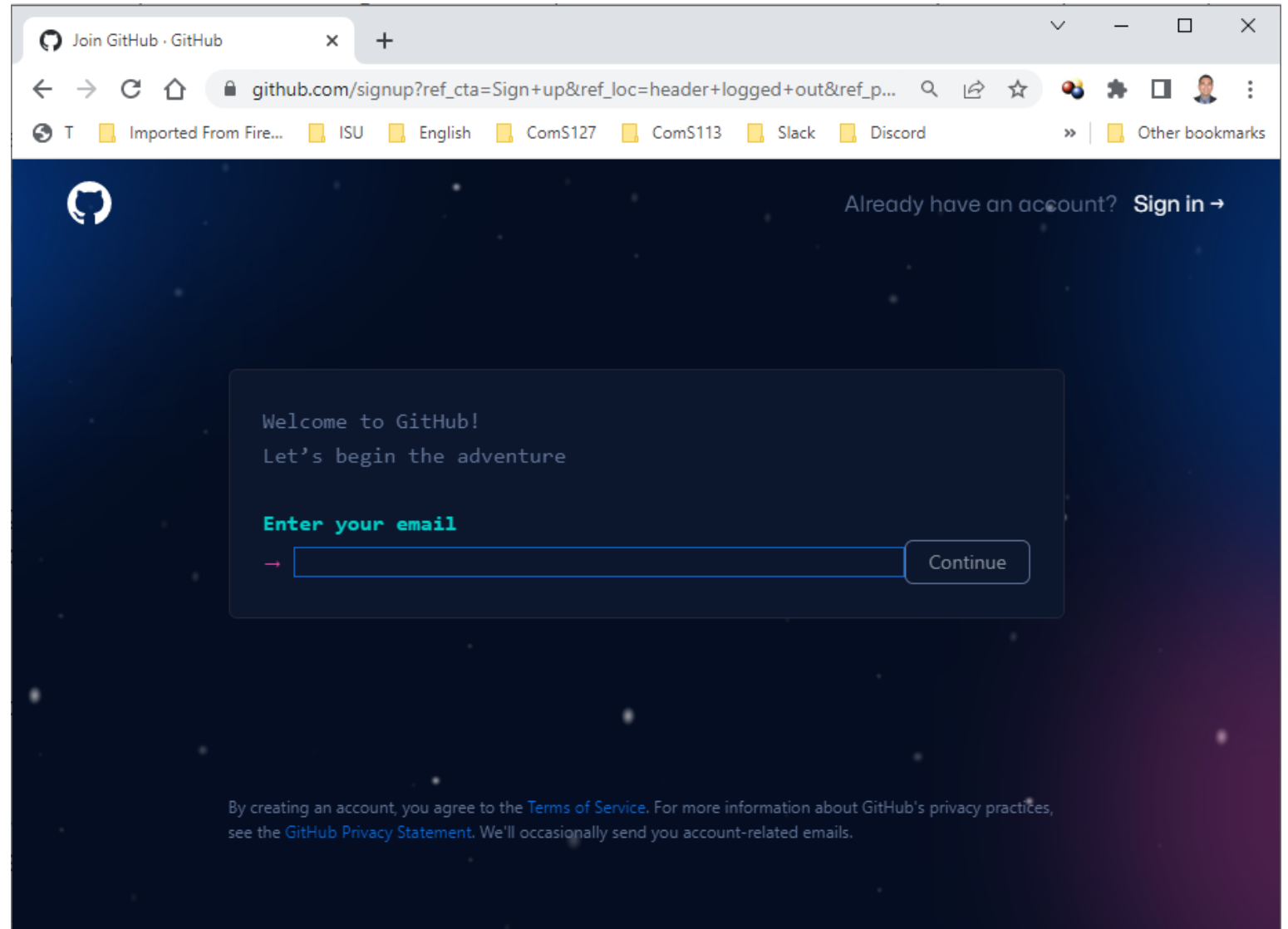
A step-by-step guide to Git web pages



Step 1: Create a GitHub account

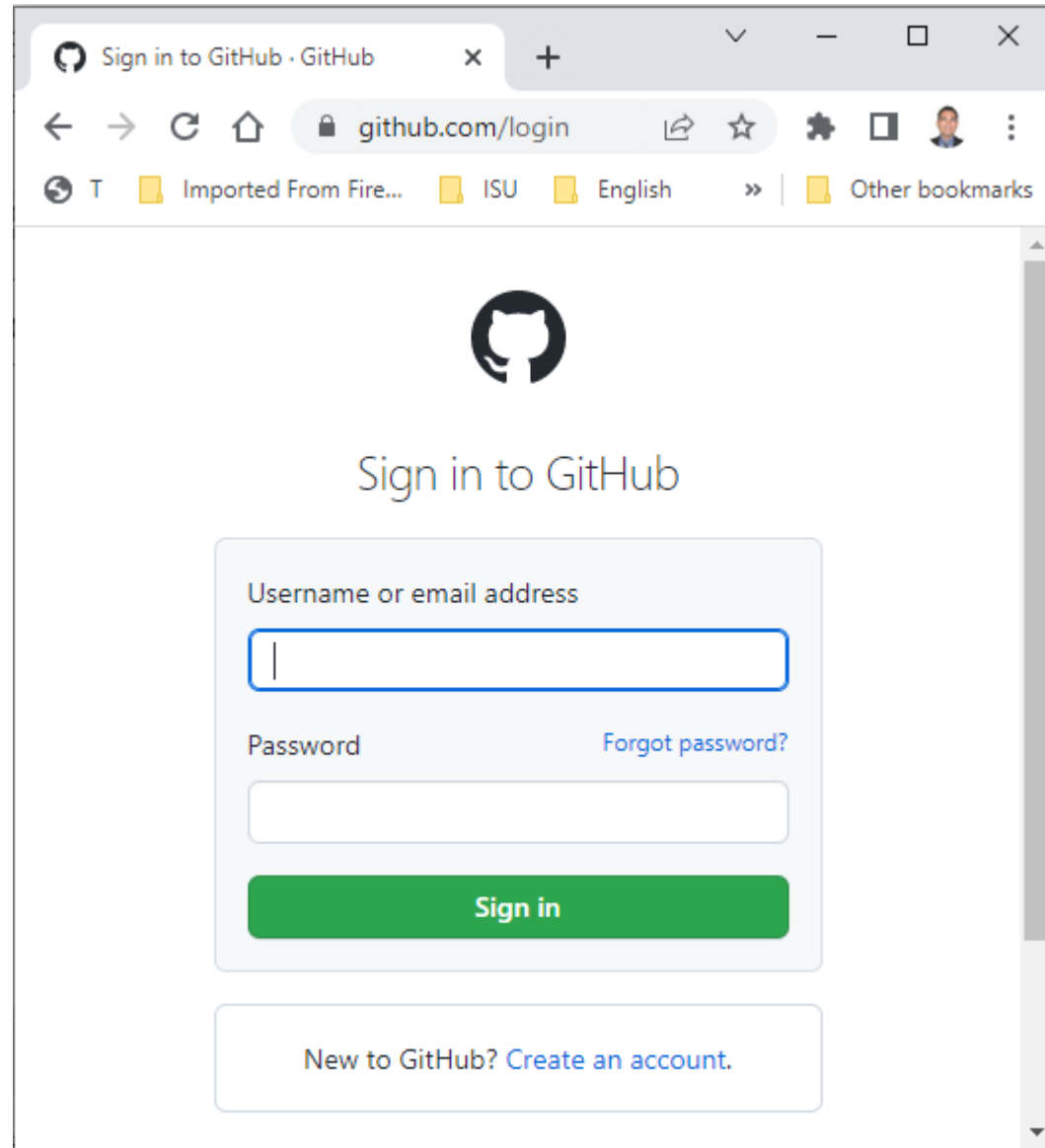
<https://github.com/>

I recommend using
your personal email ...

A screenshot of a web browser showing the GitHub sign-up page. The browser's address bar displays 'github.com/signup?ref_cta=Sign+up&ref_loc=header+logged+out&ref_p...'. The page features the GitHub logo in the top left and a 'Sign in' link in the top right. The main content area has a dark blue background with a white text box containing the text 'Welcome to GitHub! Let's begin the adventure'. Below this, there is a prompt 'Enter your email' followed by a text input field and a 'Continue' button. At the bottom of the page, there is a small text block stating: 'By creating an account, you agree to the Terms of Service. For more information about GitHub's privacy practices, see the GitHub Privacy Statement. We'll occasionally send you account-related emails.'

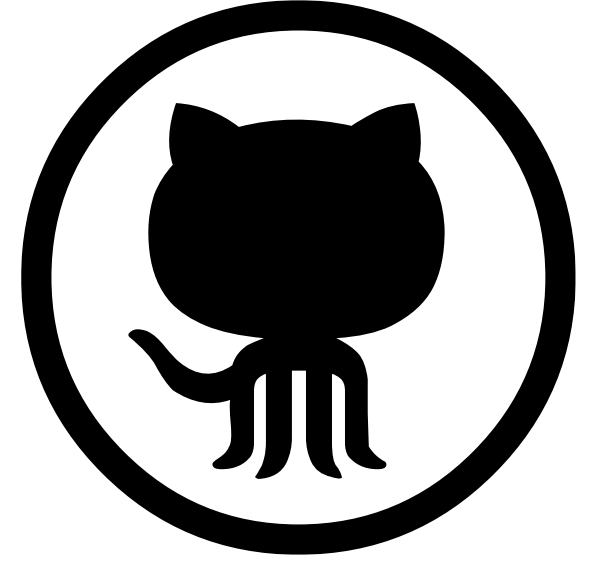
If you already have a GitHub account : [login](https://github.com/login)

<https://github.com/login>



The screenshot shows a web browser window with the GitHub login page. The browser's address bar displays 'github.com/login'. The page features the GitHub logo at the top, followed by the text 'Sign in to GitHub'. Below this, there is a form with two input fields: 'Username or email address' and 'Password'. A green 'Sign in' button is positioned below the password field. To the right of the password field is a link that says 'Forgot password?'. At the bottom of the form, there is a link that says 'New to GitHub? Create an account.'.

Publish your Web site
<https://pages.github.com/>



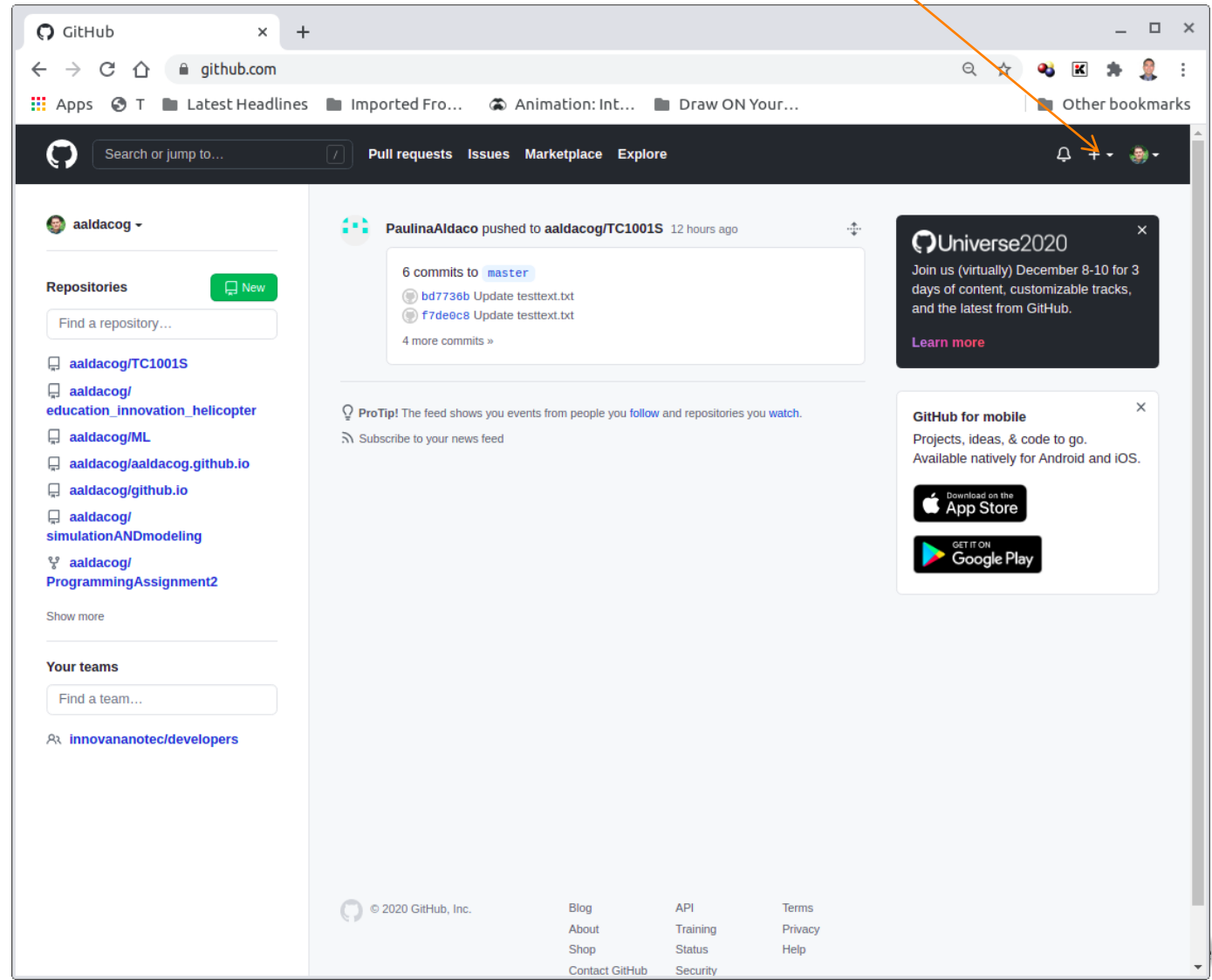
Create repository
– personal

Create a new repository – **personal**

A repository is like a place or a container where something is stored.

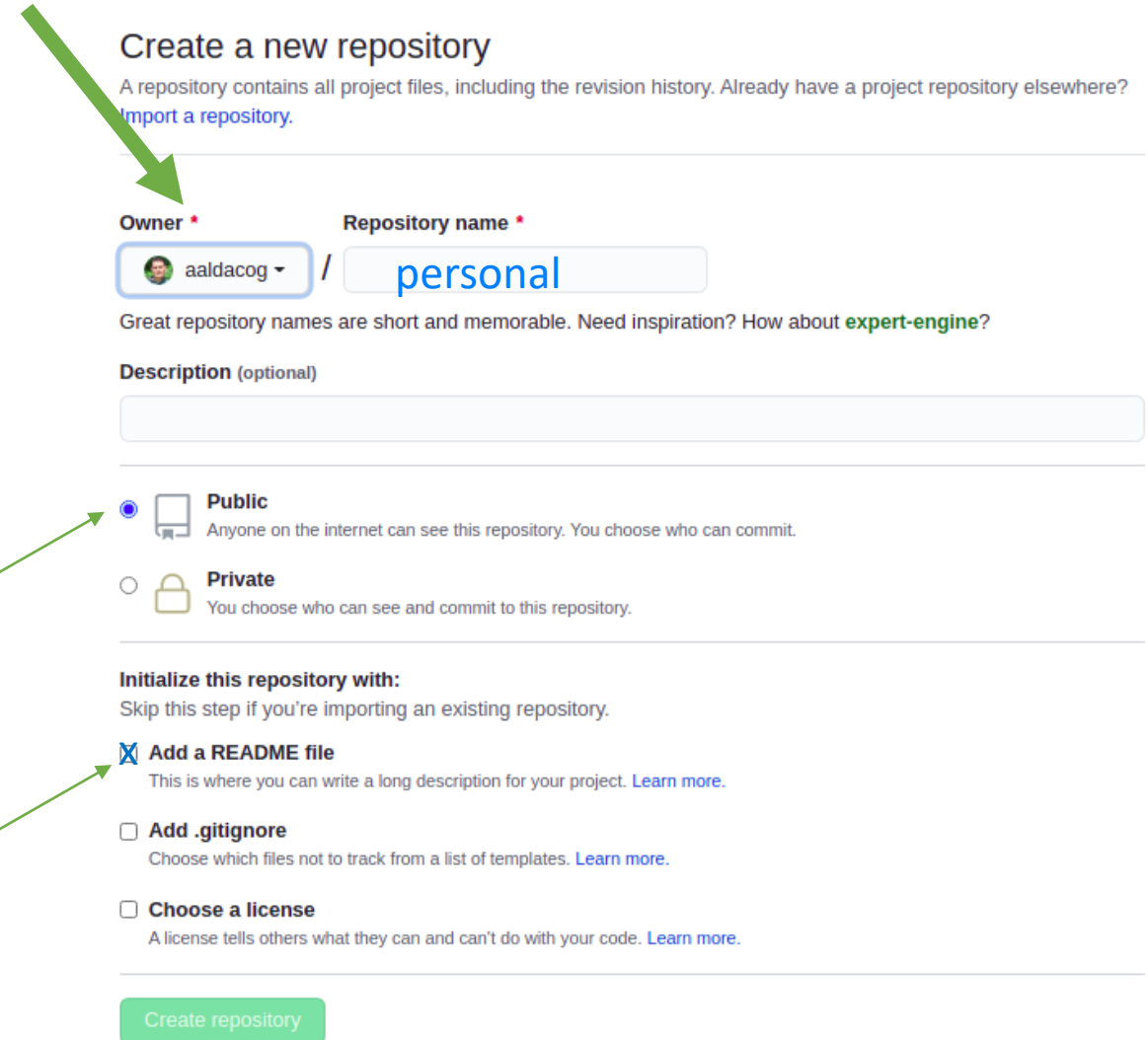
In this case we're creating a Git repository to store **code**.

New repository




The new repository will be under the name you just created:

<https://github.com/aaldacog/personal>




Create a new repository


A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner *  aaldacog / Repository name *

Great repository names are short and memorable. Need inspiration? How about [expert-engine?](#)

Description (optional)

☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.

☐  **Private**
You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.

☒ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

☐ **Add .gitignore**
Choose which files not to track from a list of templates. [Learn more.](#)

☐ **Choose a license**
A license tells others what they can and can't do with your code. [Learn more.](#)

[Create repository](#)

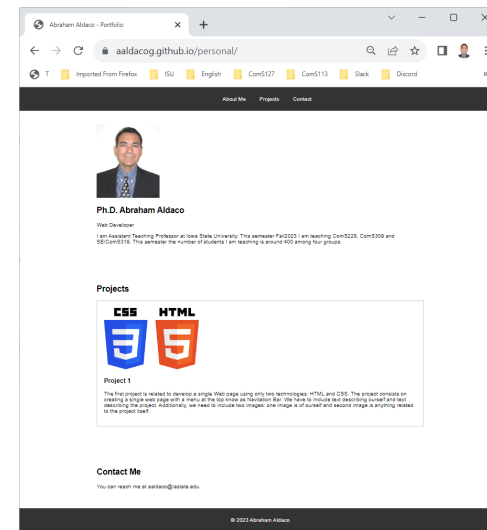
Public

README

Add your personal web page to the repository `personal` in Github.

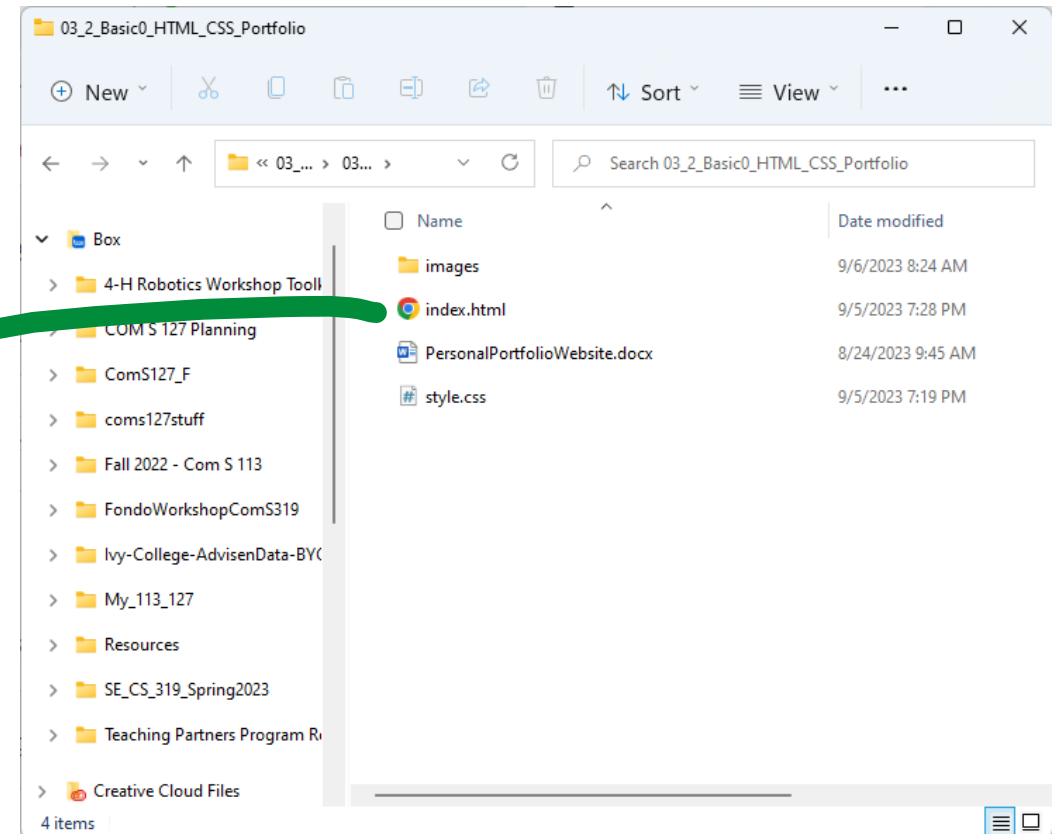
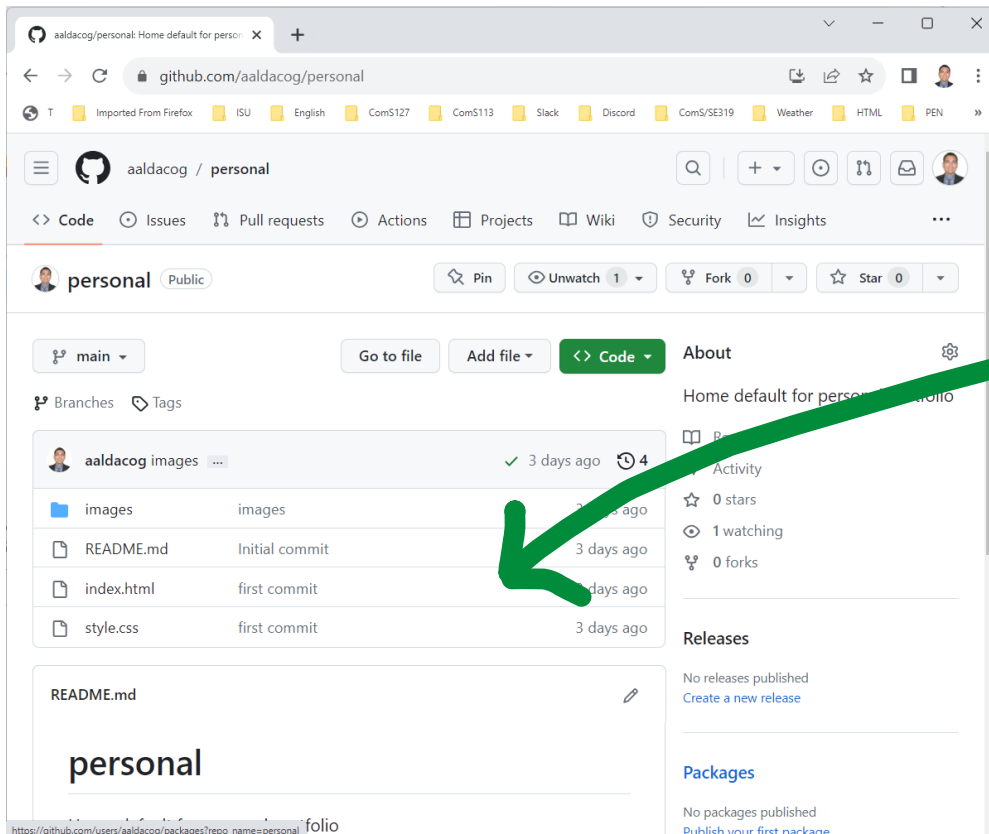
`index.html`

`style.css`



Drag files from to repository

personal :



Set up your web page:

Pages

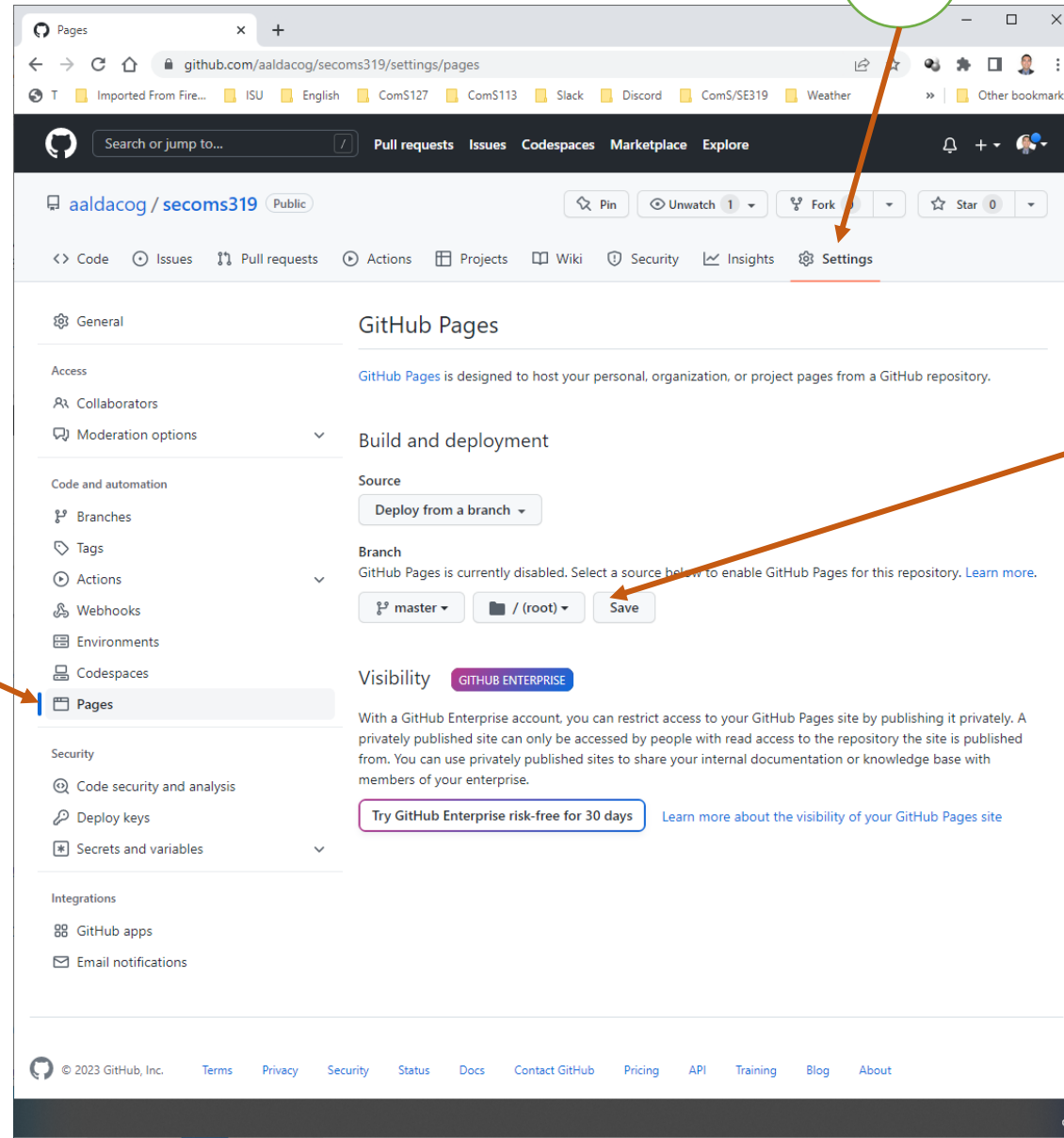
2

1

Settings

3

Save



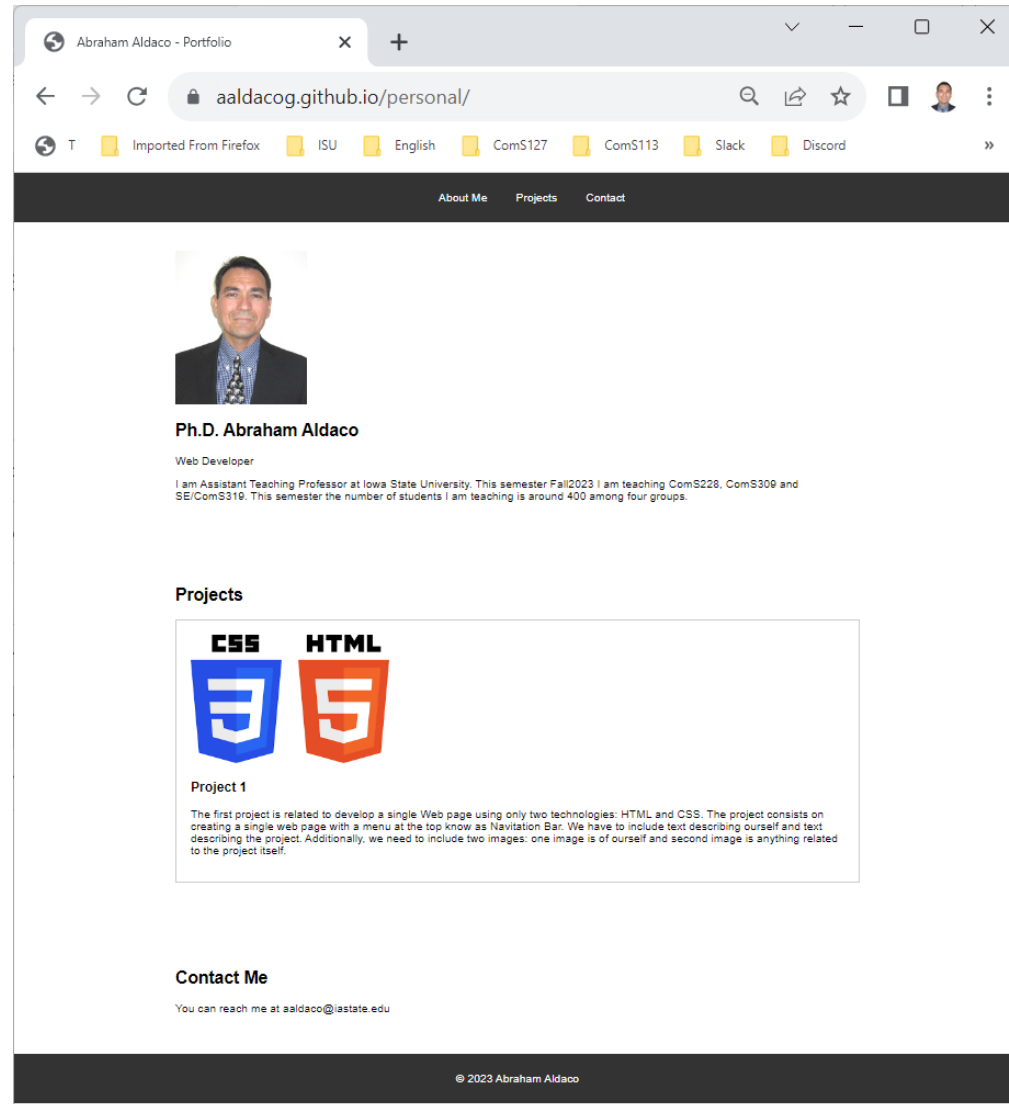
If you have configured **GitHub Pages** you can get your public URL like this:

`https://<username>.github.io/personal/index.html`

e.g.,

`https://aaldacog.github.io/personal/index.html`

Show your Web page: <https://aaldacog.github.io/personal/index.html>





For this Activity upload to Canvas:

- Portfolio URL e.g., <https://aaldacog.github.io/personal/index.html>
- and files: index.html, style.css and folder with images