

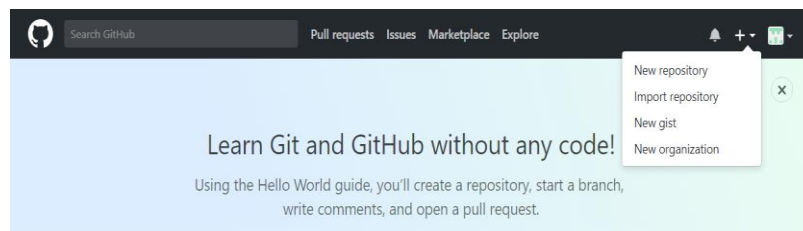
CSCI 1100: Web Page Project

Instruction to Host Web Page on Github

Hello All, as you might remember, we created a github account in the first week of the lab. We are going to use that account for uploading our web project on github. Have all your web project files ready before you start following this document. You will need all your images, html files and any other files that your webpage needs. Let's begin.

Step 1:

Sign in into your Github account. Click on the plus sign on the top right corner, and then click on the New repository:



Step 2:

Name your repository:

It has to be followed strictly for your webpage to be hosted by Github.

Create a new repository

A repository contains all the files for your project, including the revision history.

Owner

navidhashemi

Repository name

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

Repository Name: <username>.github.io

Fill in <username> with your own username. Don't include the angle brackets. For example, **navidhashemi.github.io**, note that dots have to be mentioned:

Create a new repository

A repository contains all the files for your project, including the revision history.

Owner

navidhashemi

Repository name

navidhashemi.github.io

Great repository names are short and memorable. Need inspiration? How about **congenial-tribble**.

Description (optional)

☒ Public

Anyone can see this repository. You choose who can commit.

☐ Private

You choose who can see and commit to this repository.

☒ Initialize this repository with a README

This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: None

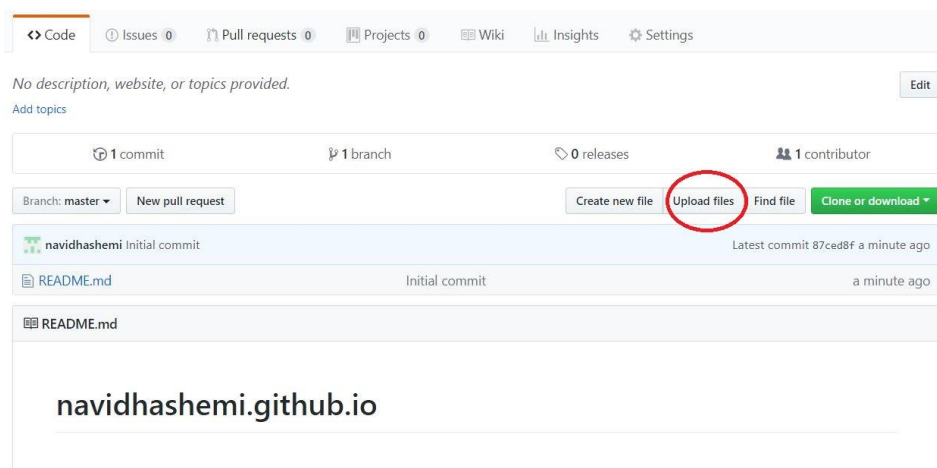
Add a license: None

Create repository

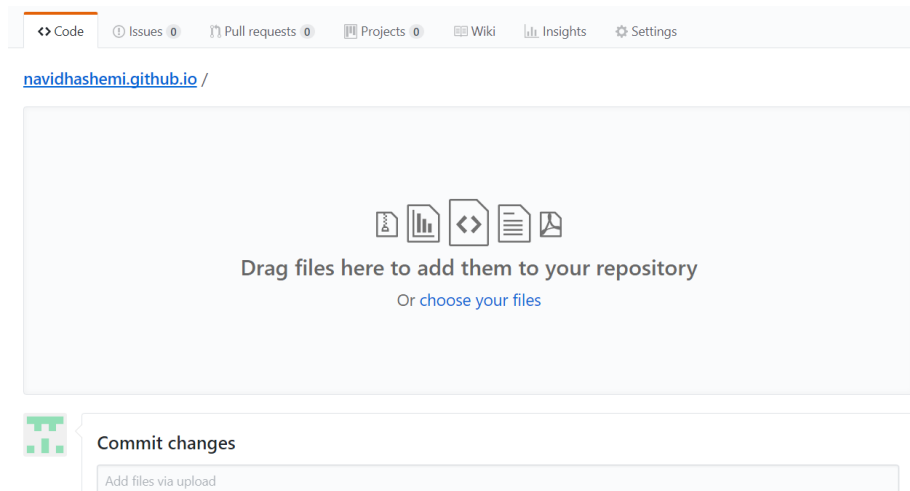
Keep the other options on the page to default. Be sure to select the option that says “Initialize this repository with a README”. Also make sure that the repository is public. Click on **Create Repository**.

Step 3:

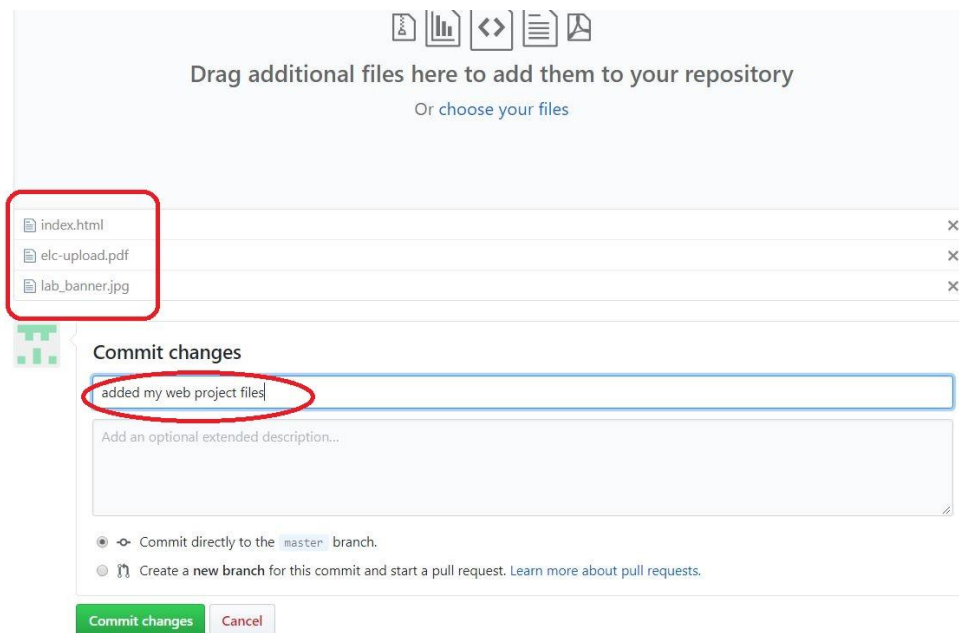
Once you click on Create Repository, you should see a page like this:



Now, click on **Upload Files**. Then you will see a page like this:



Drag or drop all of your project files including any images, html files etc. Wait for them to be uploaded. Then add a message in the text box below Commit Changes that tells what you have added. For example, you can say: “added my web project files”. You can see the following screenshot, where three sample files has been added and a sample message has been written:



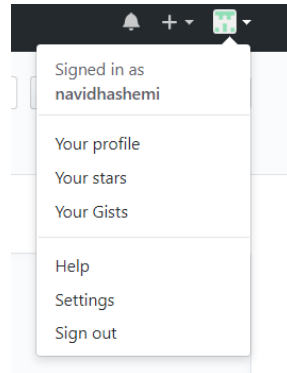
Click on **Commit Changes**. You are all done!

Wait for a few minutes and then visit “<username>.github.io” (in the mentioned example: navidhashemi.github.io) from your web browser. As always, change <username> with your username. Either use Google Chrome or Mozilla Firefox as browsers to see your link.

Your website is now online. If you don't see your website, wait for some time like say an hour and try to access it again. But it usually goes live in minutes. Best of Luck!

Question1: Where to find your username?

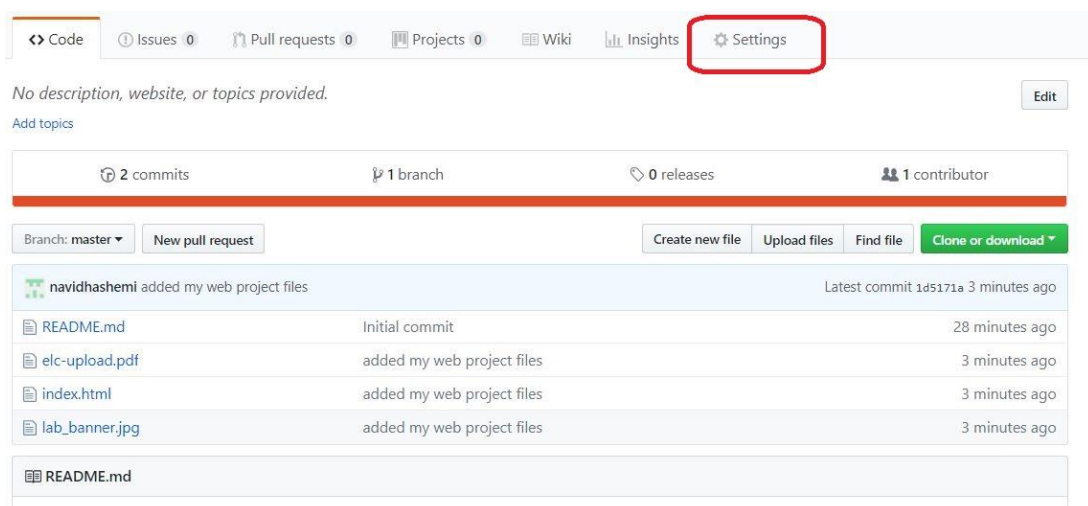
Answer1: On top right corner:



Question2: I mistakenly uploaded wrong files or I want to rename the files. How can I do that?

Answer2: For this purpose, you need to delete the repository you have created and create a new one. To do so, follow these steps:

First click on **Settings**, on the top right corner:



Then go all the way down to the end of the webpage to see this part:

Danger Zone

Make this repository private Hide this repository from the public.	Make private
Transfer ownership Transfer this repository to another user or to an organization where you have the ability to create repositories.	Transfer
Archive this repository Mark this repository as archived and read-only.	Archive this repository
Delete this repository Once you delete a repository, there is no going back. Please be certain.	Delete this repository

Then click on the **Delete this repository**, and write down the name of your repository to be able to delete it.

When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)

Are you **ABSOLUTELY** sure?

Unexpected bad things will happen if you don't read this!

This action **CANNOT** be undone. This will permanently delete the **navidhashemi/navidhashemi.github.io** repository, wiki, issues, and comments, and remove all collaborator associations.

Please type in the name of the repository to confirm.

[I understand the consequences, delete this repository](#)

Make this repository private Hide this repository from the public.	Make private
Transfer ownership Transfer this repository to another user or to an organization where you have the ability to create repositories.	Transfer
Archive this repository Mark this repository as archived and read-only.	Archive this repository
Delete this repository Once you delete a repository, there is no going back. Please be certain.	Delete this repository

Now you can do the same procedure you did before, in order to create the repository and upload your contents.

Note on project submission: Please note that as the project instructions say, in addition to Github we need all your files (images, html, etc.) and the URL of the website to be formally submitted to eLC for evaluation. The URL can be in a text file.

Please also note that the repository on Github has to have **index.html** with the name exactly typed as **index.html** (all small letters) otherwise it might not show up as a web page; check this by visiting your website once before you submit.