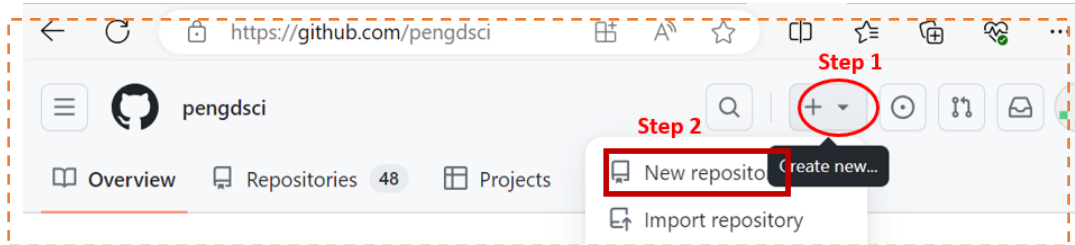


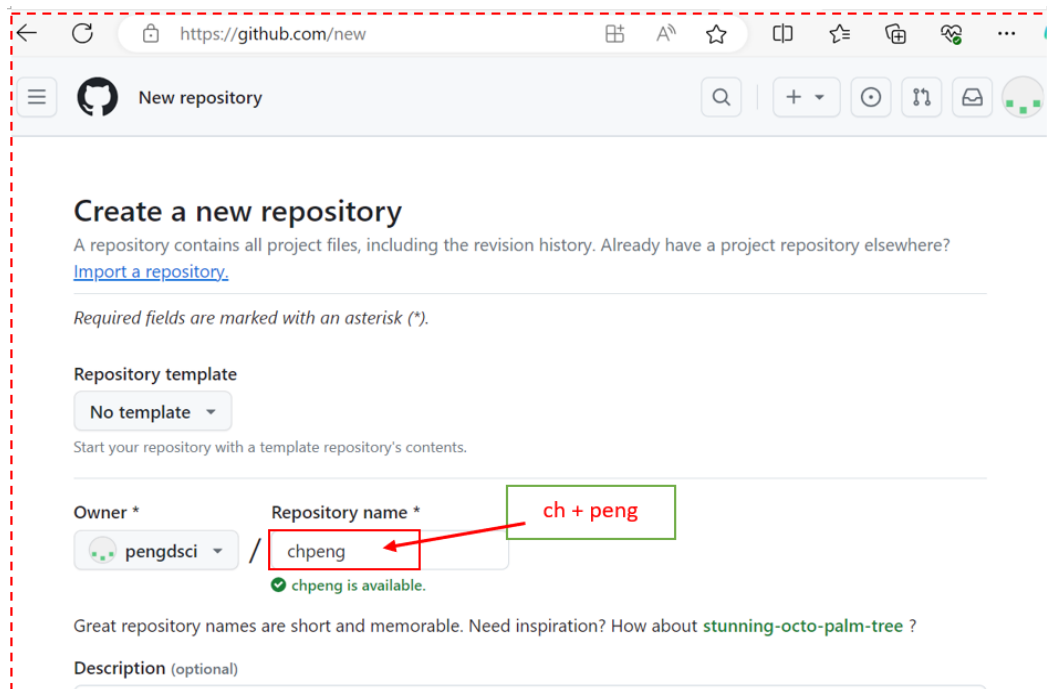
Steps for setting a web page on GitHub.

The following are steps for setting up a web page on GitHub.

Step 1. Create a new repository and name it (suggesting first initial plus last name, e.g., **chpeng**)



Name the repository that will be used to store all files for your web page. As a convention, people usually use the initial of name put last name. I will use **chpeng** to name my web page repository (folder).



(Assuming you have a **local mirror fold** that has all files used in the web page).

You can create folders and subfolders within the web repository to organize different types of files to be linked to your web pages.

This PC > Desktop > cpeng > WCU-Teaching > 2024Spring > STA490

<input type="checkbox"/> Name	Status	Date modified	Type
at-risk-survey	✓	12/2/2023 8:12 AM	File folder
backup-index	✓	12/4/2023 5:05 PM	File folder
cpeng	↻	12/15/2023 12:44 AM	File folder
css	✓	12/1/2023 12:15 AM	File folder
img	✓	12/15/2023 8:37 PM	File folder
js	✓	12/5/2023 9:29 PM	File folder
STA490-12	✓	11/29/2023 10:26 AM	File folder

Step 2. Upload all files in the local mirror folder to GitHub repository you just created.

← ↻ 🔒 https://github.com/pengdsci/chpeng

pengdsci / chpeng

<> Code Issues Pull requests Actions Projects Wiki Security Insights

chpeng Public Pin Unwatch 1 Fork 0 Star 0

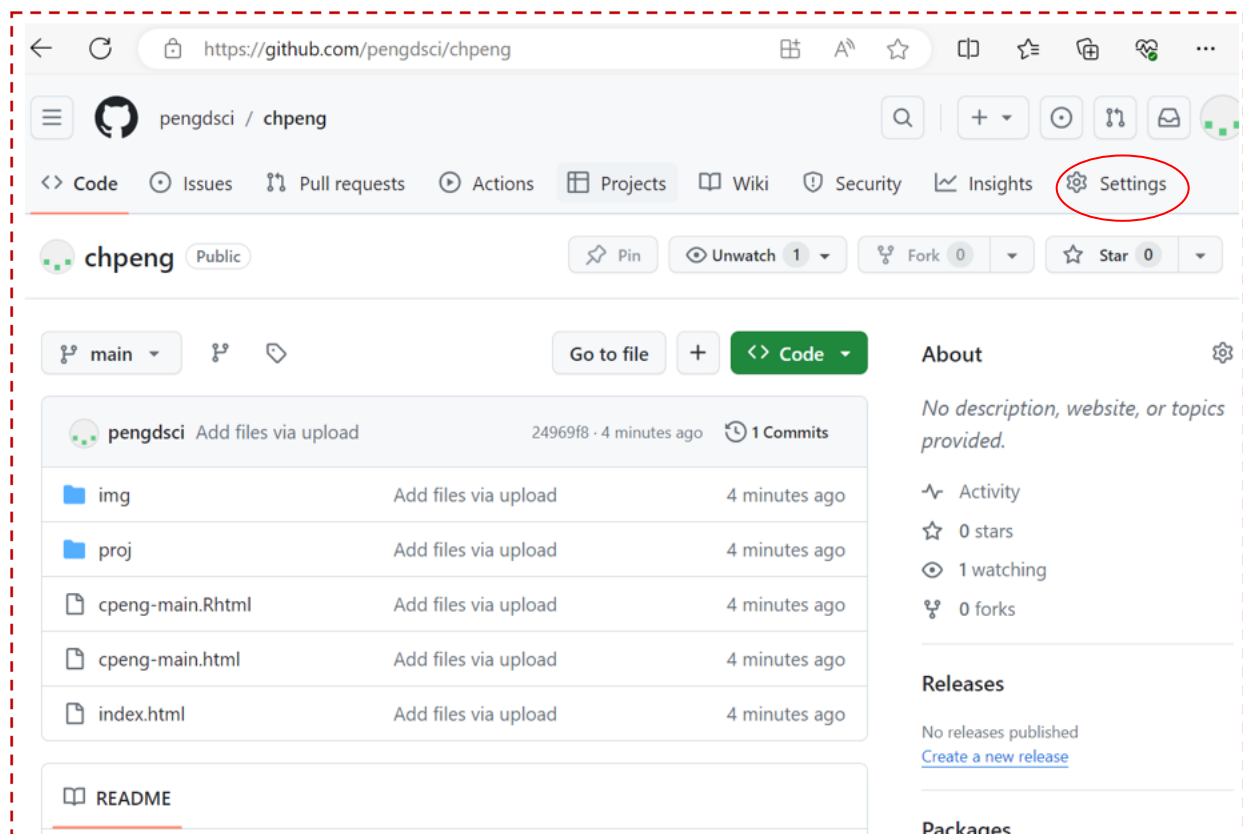
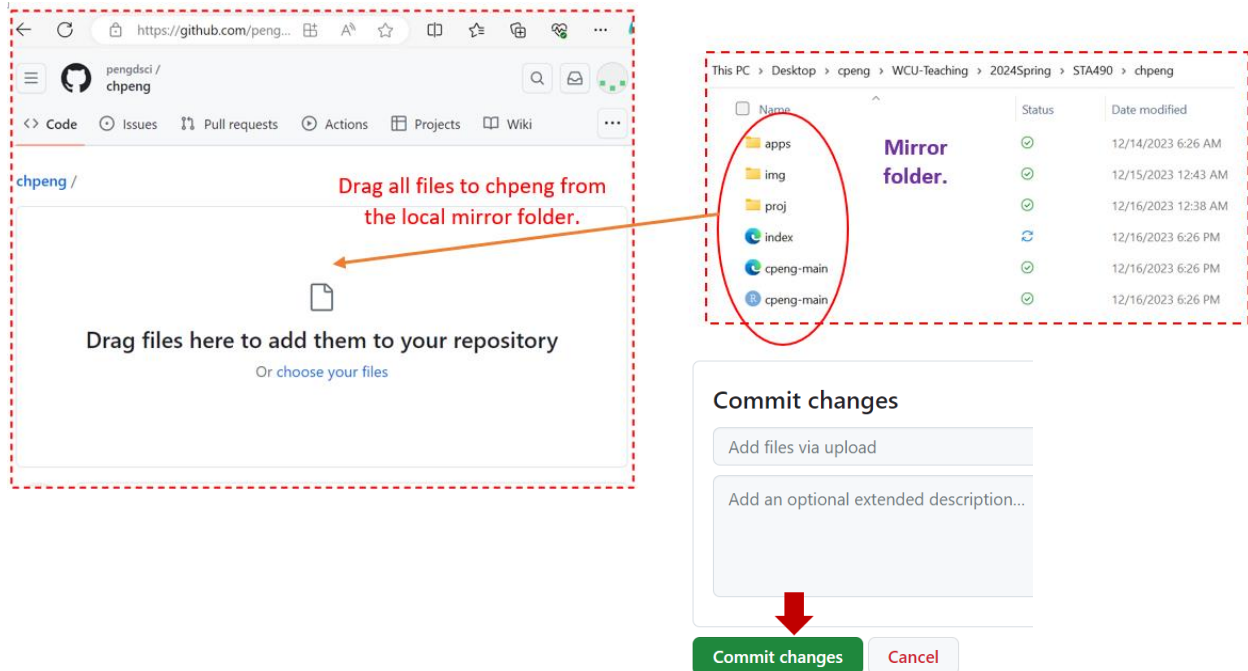
Set up GitHub Copilot
Use GitHub's AI pair programmer to autocomplete suggestions as you code.
[Get started with GitHub Copilot](#)

Add collaborators to this repository
Search for people using their GitHub username or email address.
[Invite collaborators](#)


Quick setup — if you've done this kind of thing before

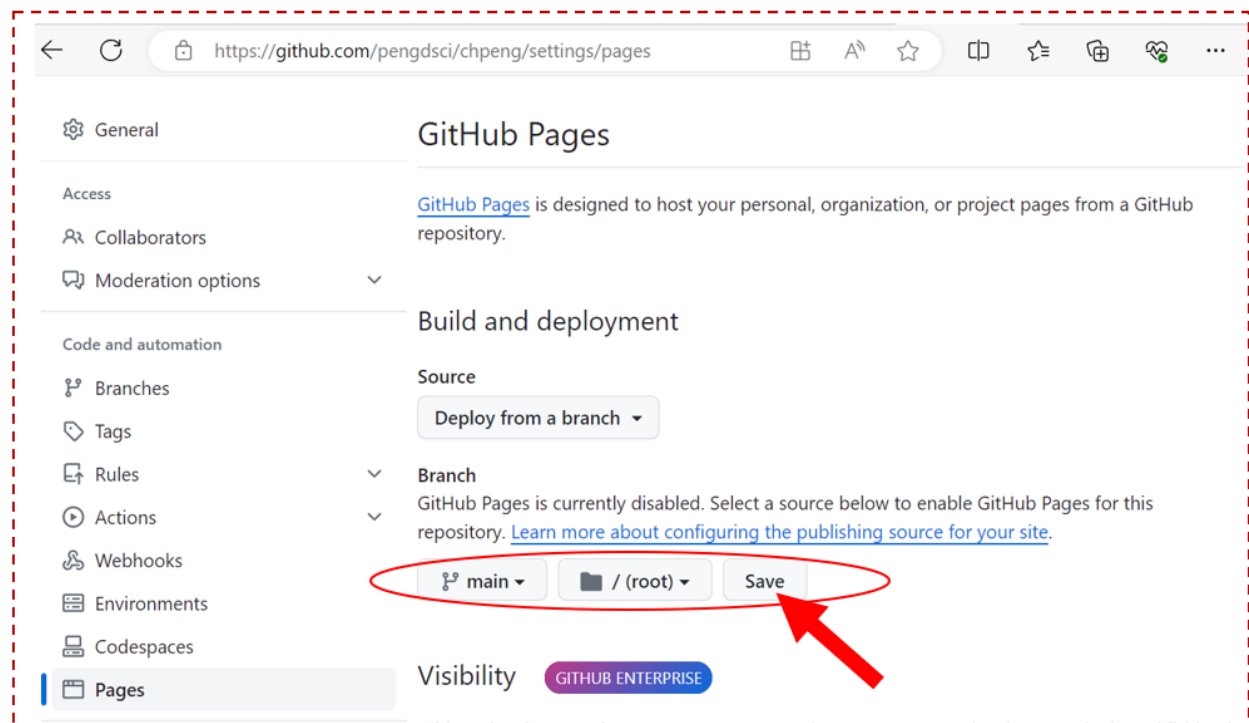
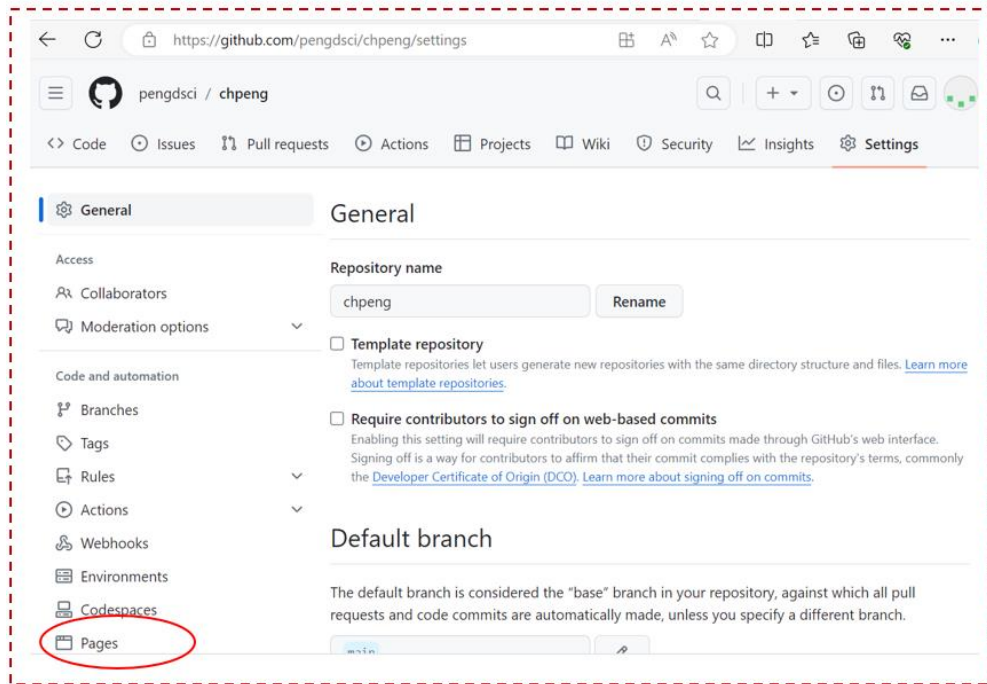
Set up in Desktop or **HTTPS** **SSH** <https://github.com/pengdsci/chpeng.git>

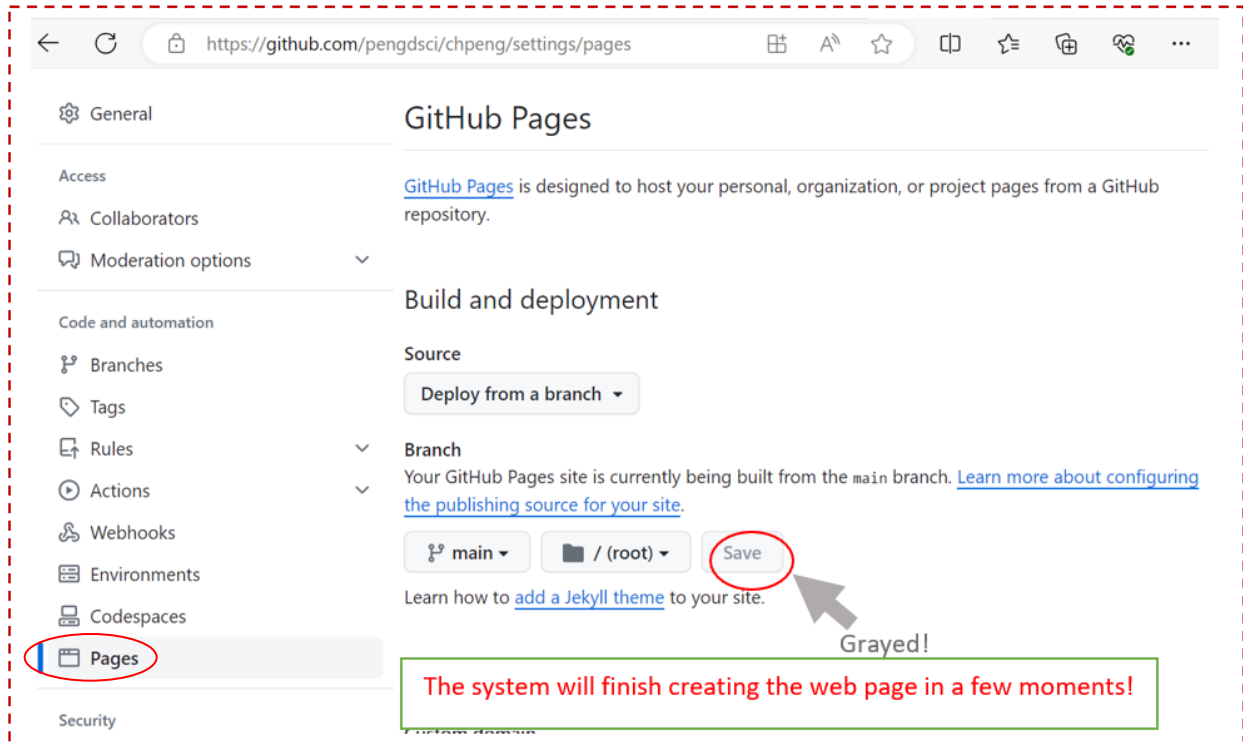
Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).



Step 3. Configuration the web page

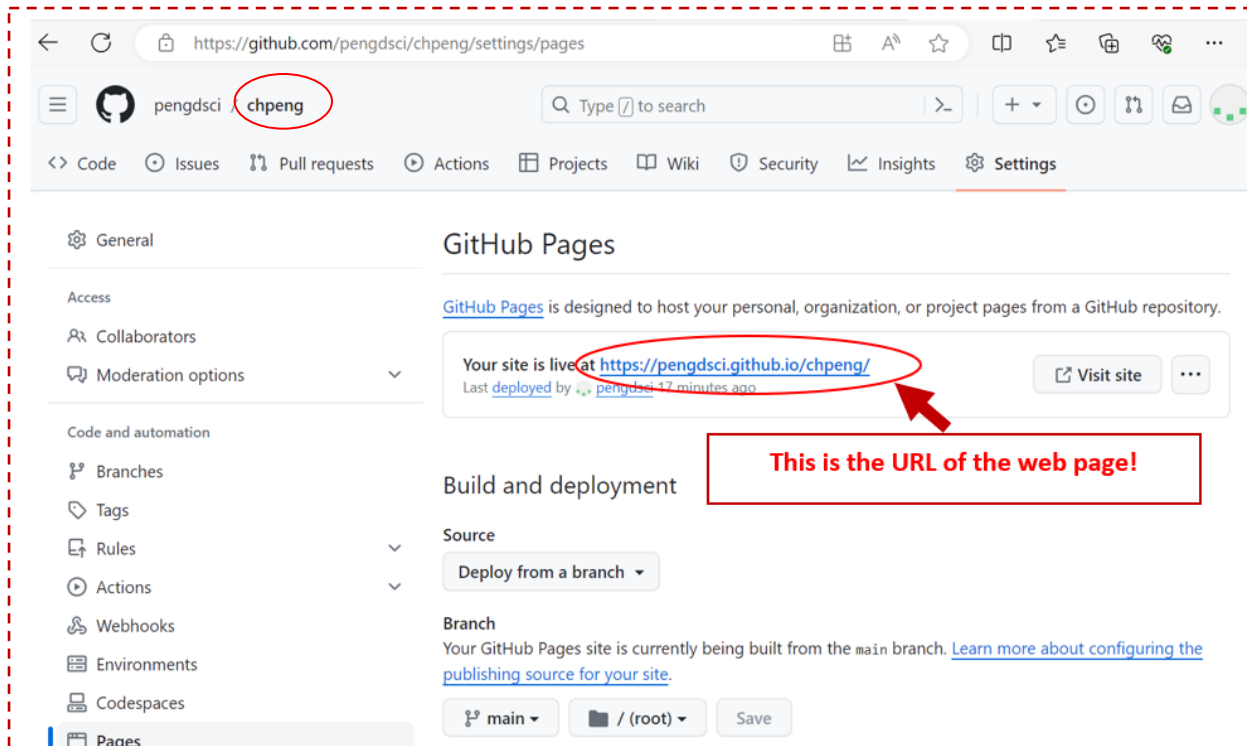
Click  Settings in the above screenshot to get





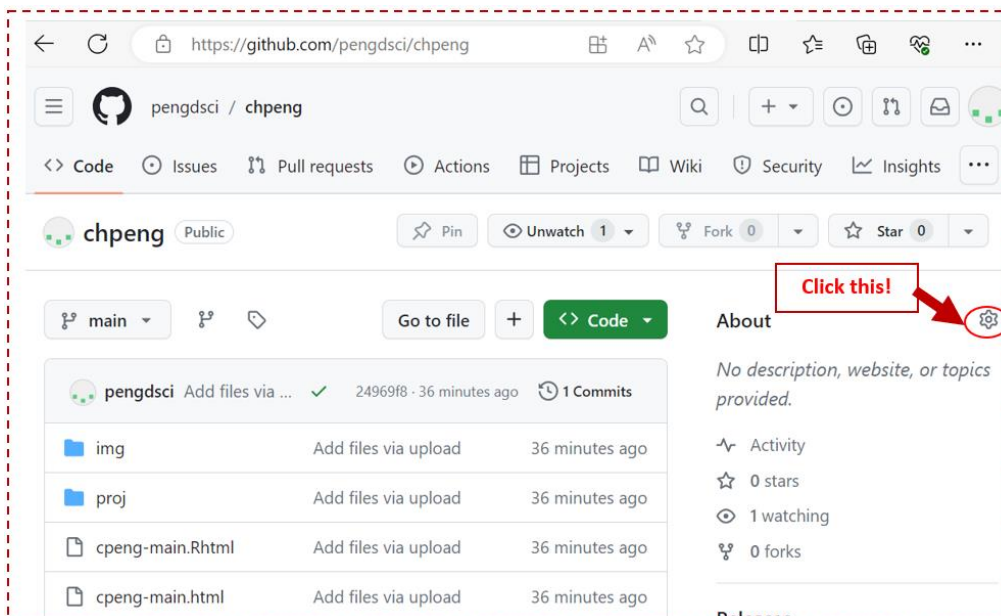
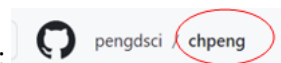
Step 4: Find the URL of your web page.

Click  Pages



Step 5. Last step

Click the name of the web repository (see the above screenshot):



Edit repository details

Description

Short description of this repository

Website

https://pengdsci.github.io/chpeng/

☒ Use your GitHub Pages website

Topics (separate with spaces)

Include in the home page

☒ Releases

Cancel

Save changes

[←](#)
[↺](#)
[https://github.com/pengdsci/chpeng](#)

pengdsci / chpeng

Code

Issues

Pull requests

Actions

Projects

Wiki

Security

Insights

Your repository details have been saved.

chpeng

Public

Pin

Unwatch 1

Fork 0

Star 0

main

Go to file

Code

pengdsci

Add files via ...

24969f8 · 42 minutes ago

1 Commits

img	Add files via upload	42 minutes ago
proj	Add files via upload	42 minutes ago
cpeng-main.Rhtml	Add files via upload	42 minutes ago
cpeng-main.html	Add files via upload	42 minutes ago
index.html	Add files via upload	42 minutes ago

About

[pengdsci.github.io/chpeng/](#)

Releases

No releases published

Create a new release

This URL appears in the main page of the repository!

Note that the above URL only displays the web page with file name **index.html**. If there is no file named as **index.html** in the web repository (folder), you will see the page

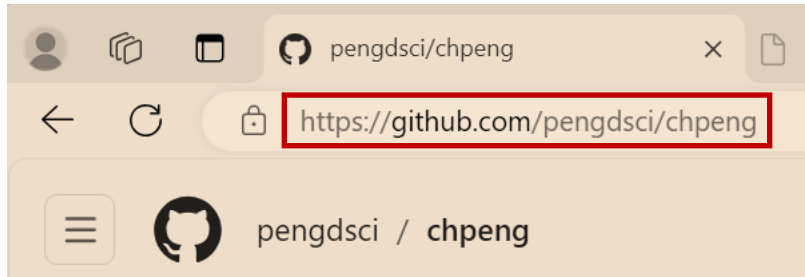
Page 7 of 9

404

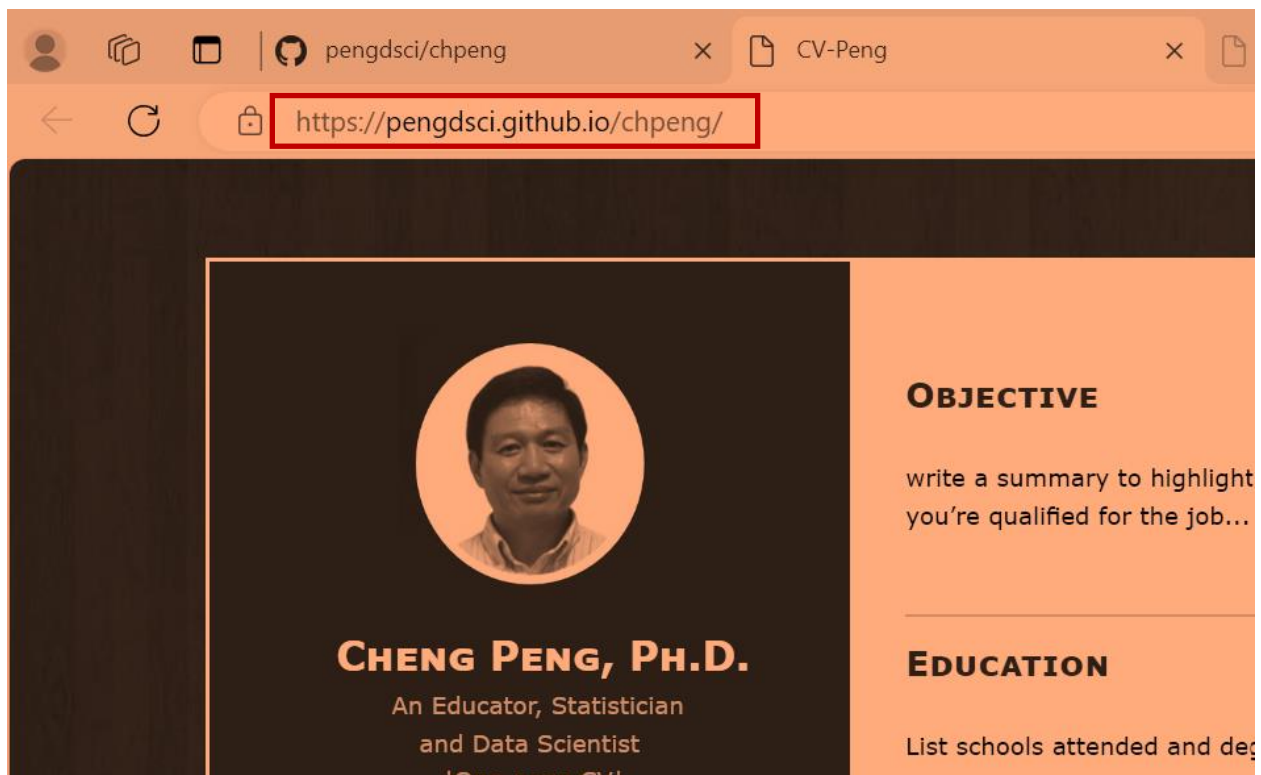
file not found

Repository URL and file URL for viewing the file correctly.

The URL of my web page repository is:



The URL of **index.html** in the web page repository is



If you want to view other files (such as **Ninja-YAML.txt**), the correct URL (for viewing this file) is

<https://pengdsci.github.io/chpeng/Ninja-YAML.txt>

If you want to view a file in a folder within the web repository. For example, **published-02.pdf** in folder **proj**

<https://pengdsci.github.io/chpeng/proj/published-02.pdf>

In general, the URL of a file in a configured GitHub repository has the following URL structure

<https://{userid}.github.io/{reponame}/filename>

