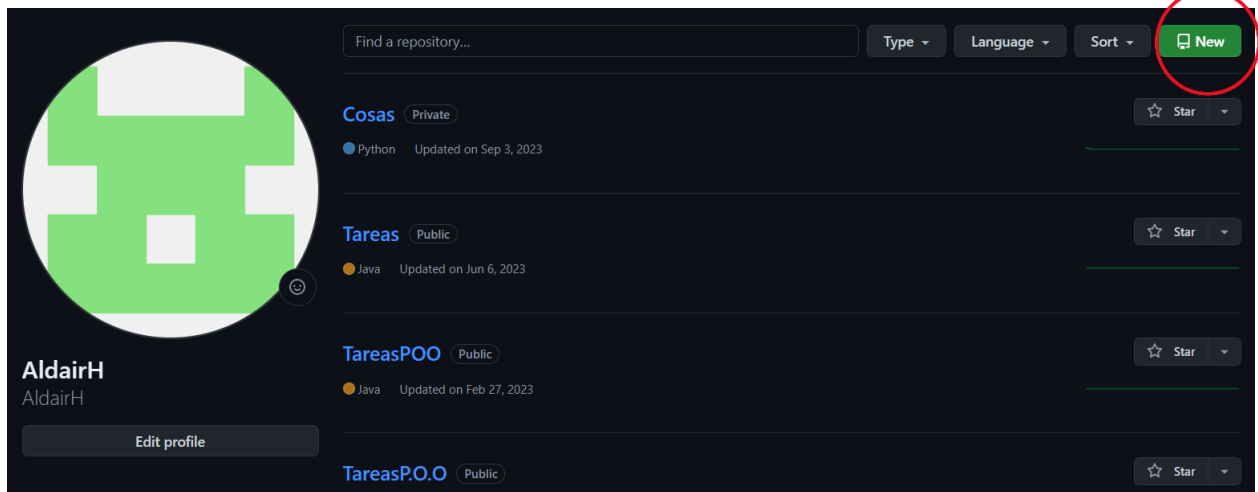



Uso de Git

Paso 1: Creamos el repositorio en GitHub



Required fields are marked with an asterisk (*).

Owner * / Repository name *


 AldairH / PW1


✔ PW1 is available.

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

Description (optional)

Repositorio para tareas de Programacion Web

☒  **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:

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

Add .gitignore


.gitignore template: **None**

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

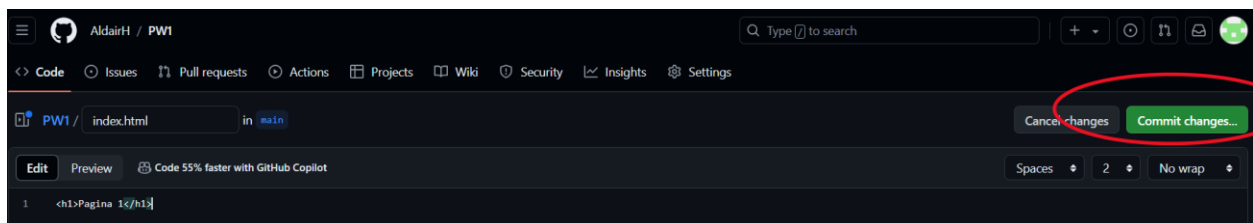
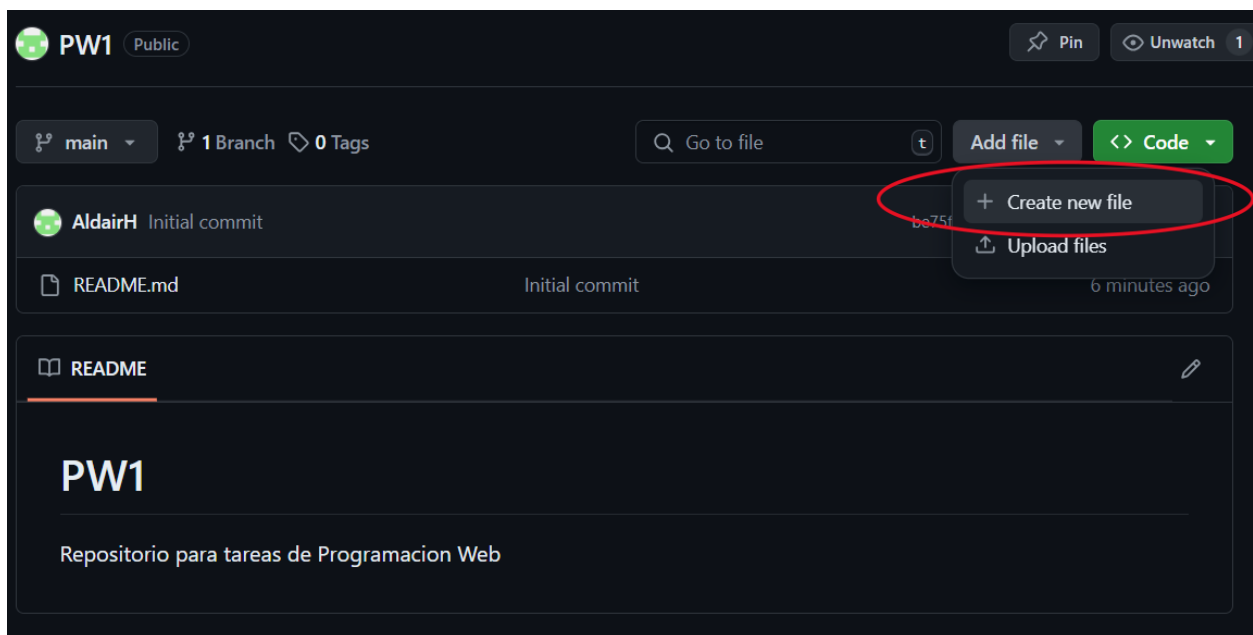
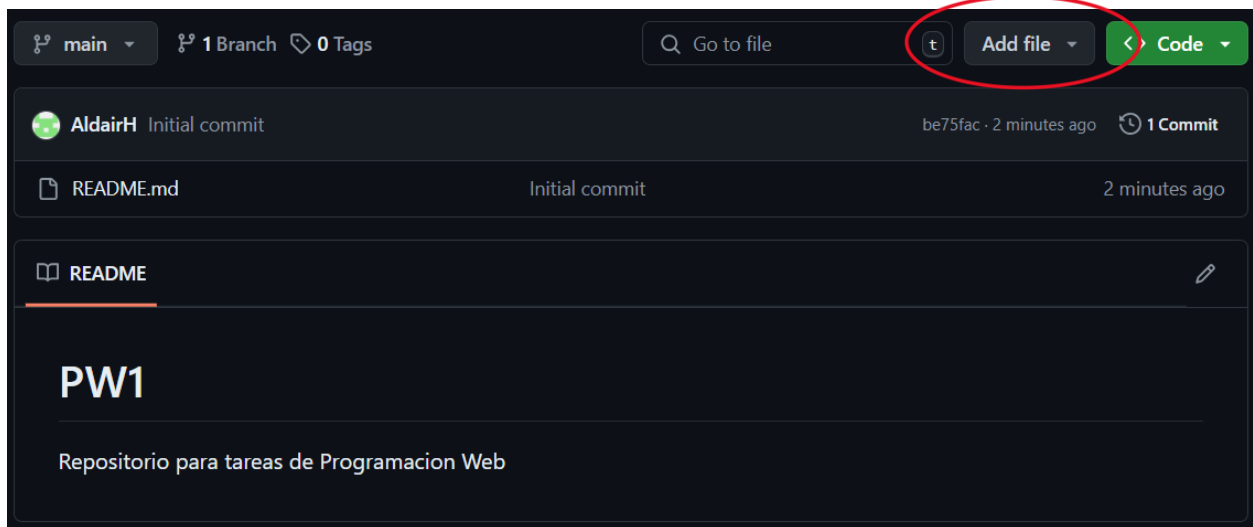
License: **None**

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

 You are creating a public repository in your personal account.

Create repository

Paso 2: Creamos un archivo (Index) desde el navegador:



Commit changes

Commit message

Archivo desde navegador

Extended description

Add an optional extended description..

☒ Commit directly to the `main` branch

☐ Create a **new branch** for this commit and start a pull request [Learn more about pull requests](#)

Cancel

Commit changes

Paso 3: Vincular repositorio con carpeta local:

PW1 Public

Pin Unwatch

main 1 Branch 0 Tags

Go to file

Add file >

<> Code

AldairH Archivo desde navegador e60d30d · 11 minutes ago 2 Commits

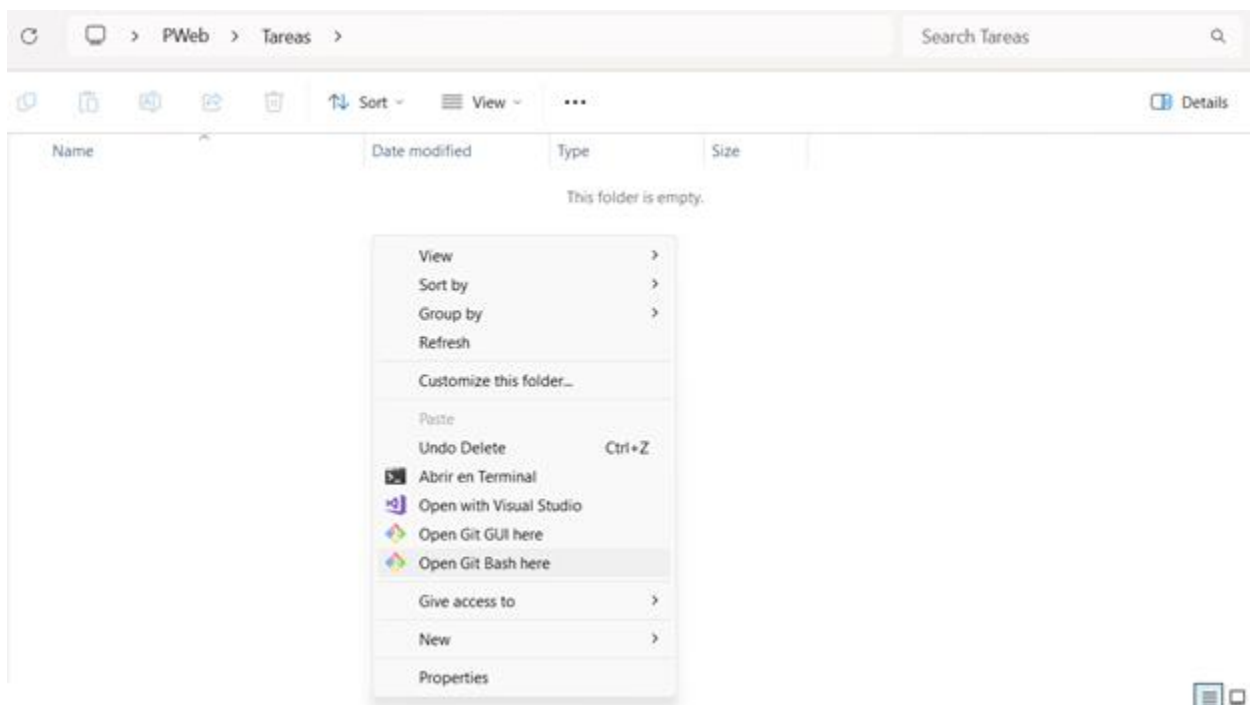
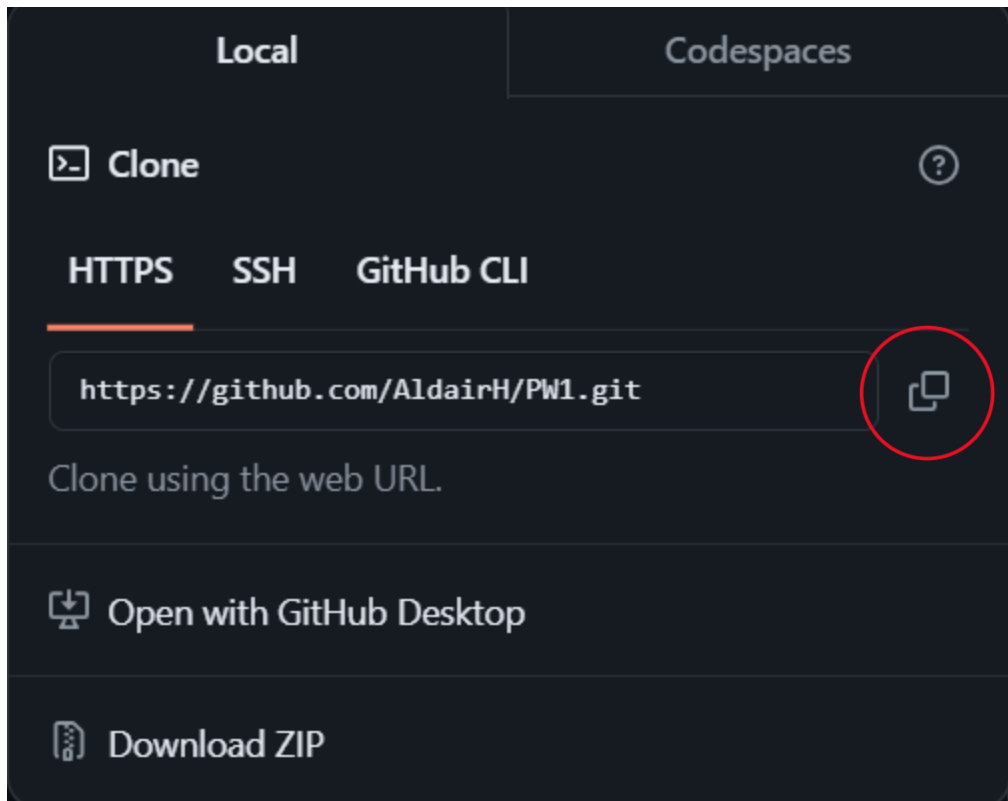
README.md Initial commit 20 minutes ago

index.html Archivo desde navegador 11 minutes ago

README

PW1

Repositorio para tareas de Programacion Web



```
MINGW64:/c:/Users/aldai/Desktop/PWeb/Tareas/PW1
aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas
$ git init
Initialized empty Git repository in C:/Users/aldai/Desktop/PWeb/Tareas/.git/

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas (master)
$ git clone https://github.com/AldairH/PW1.git
Cloning into 'PW1'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (6/6), done.

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas (master)
$ cd PW1/

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ ls
README.md  index.html

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
```

Paso 4: Subir cambios de local a la nube:

```
aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git add .

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git commit -m "Tarea 1"
[main 5e7d522] Tarea 1
6 files changed, 44 insertions(+), 1 deletion(-)
rename README.md => Tarea_Uso_de_Git/README.md (100%)
create mode 100644 Tarea_Uso_de_Git/index.html
create mode 100644 Tarea_Uso_de_Git/media/img/Apex.jpg
create mode 100644 Tarea_Uso_de_Git/media/img/Halo.jpg
create mode 100644 Tarea_Uso_de_Git/pagina2.html
delete mode 100644 index.html

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
(use "git push" to publish your local commits)

nothing to commit, working tree clean

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git push origin main
Enumerating objects: 10, done.
Counting objects: 100% (10/10), done.
Delta compression using up to 8 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (9/9), 1.70 MiB | 720.00 KiB/s, done.
Total 9 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/AldairH/PW1.git
   e60d30d..5e7d522  main -> main

aldai@PCerda2 MINGW64 ~/Desktop/PWeb/Tareas/PW1 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```