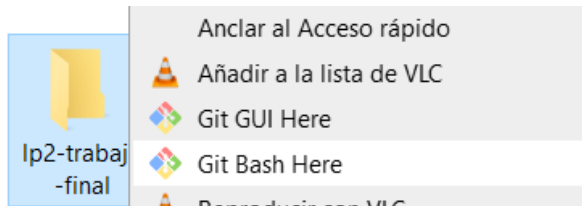


Creando el git



Para empezar el git

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-final
$ git init
Initialized empty Git repository in C:/Users/Allison/lp2-trabajo-final/.git/

Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-final (master)
```

Git config

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-final (master)
$ git config --global user.name 'Allisonleon'

Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-final (master)
$ git config --global user.email '20201408@lamolina.edu.pe'
```


Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?

[Import a repository.](#)

Owner *

Repository name *

 allisonleon /

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

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.

Create repository

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

 Set up in Desktop

or

HTTPS

SSH



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

...or create a new repository on the command line

```
echo "# lp2-trabajo-final" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/allisonleon12/lp2-trabajo-final.git
git push -u origin main
```



```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-fiinal (master)
$ git branch -M main

Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-fiinal (main)
$ git remote add origin https://github.com/allisonleon12/lp2-trabajo-fiinal.git

Allison@LAPTOP-B1NVRBRK MINGW64 ~/lp2-trabajo-fiinal (main)
$ git push -u origin main
```

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        trabajo-lp2.docx

nothing added to commit but untracked files present (use "git add" to track)

Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$

Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git add .

Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   trabajo-lp2.docx
```

git commit - guardará todos los cambio hechos

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git commit -m 'Planificación.'
[main ec5b310] Planificación.
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 trabajo-lp2.docx
```

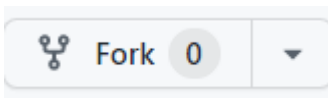
git push - para cargar contenido del repositorio local a un repositorio remoto

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 26.00 KiB | 26.00 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/allisonleon/lp2-trabajo-final.git
4cad3b9..ec5b310  main -> main
```

git pull - extraer y descargar contenido desde un repositorio remoto y actualizar al instante el repositorio local

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)
$ git pull
Already up to date.
```

PARA UN CLONADO



Create a new fork

A *fork* is a copy of a repository. Forking a repository allows you to freely the original project.

Owner *

 allisonleon12 ▾

Repository name *

/ lp2-trabajo-fina ✓

By default, forks are named the same as the repository. You further.

Description (optional)

Repositorio de prueba

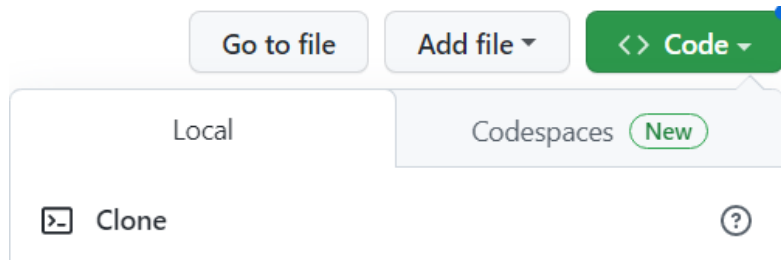
☒ Copy the `main` branch only

Contribute back to allisonleon/RepoPrueba1 by adding your own branch. [Learn](#)

 You are creating a fork in your personal account.

Create fork

Presionar Code



Copiar el URL.

HTTPS SSH GitHub CLI New

<https://github.com/allisonleon/>

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~  
$ git clone https://github.com/allisonleon/lp2-trabajo-final.git
```

git pull - extraer y descargar contenido desde un repositorio remoto y actualizar al instante el repositorio local

```
Allison@LAPTOP-B1NVRBRK MINGW64 ~/Desktop/lp2-trabajo-final (main)  
$ git pull
```