Laura Daniela Lizarazo Figueroa

CREACIÓN DE CUENTA EN GITHUB
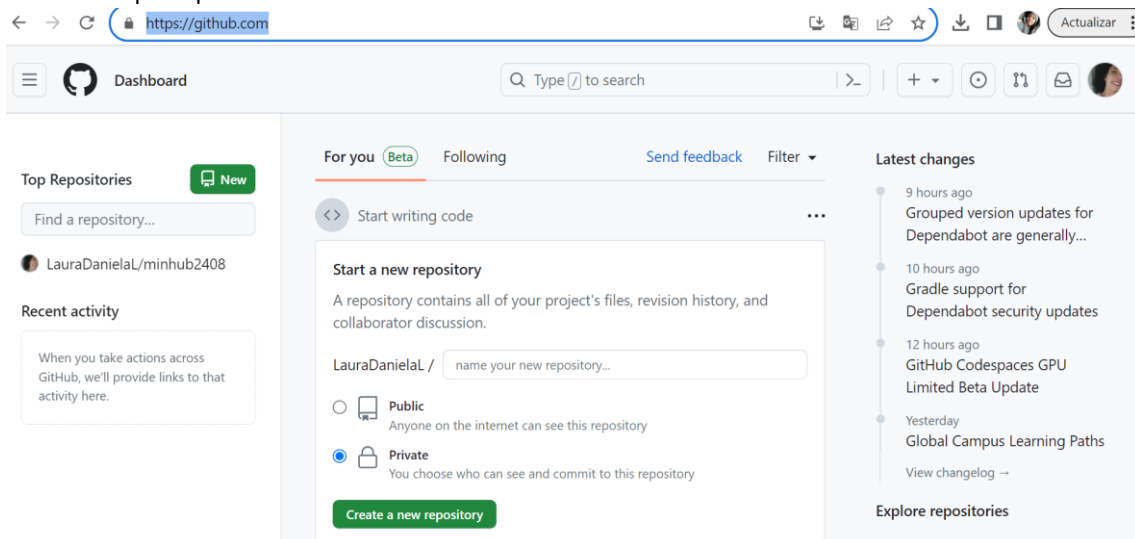
1.- Abrir el navegador: https://github.com/
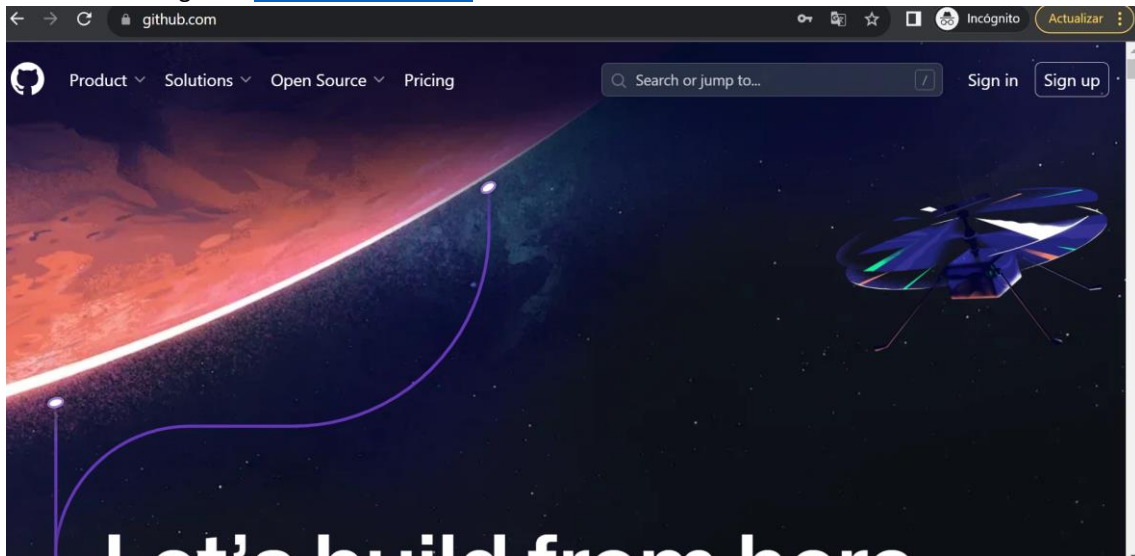
2.- identificar el botón Sign up y creación de la cuenta
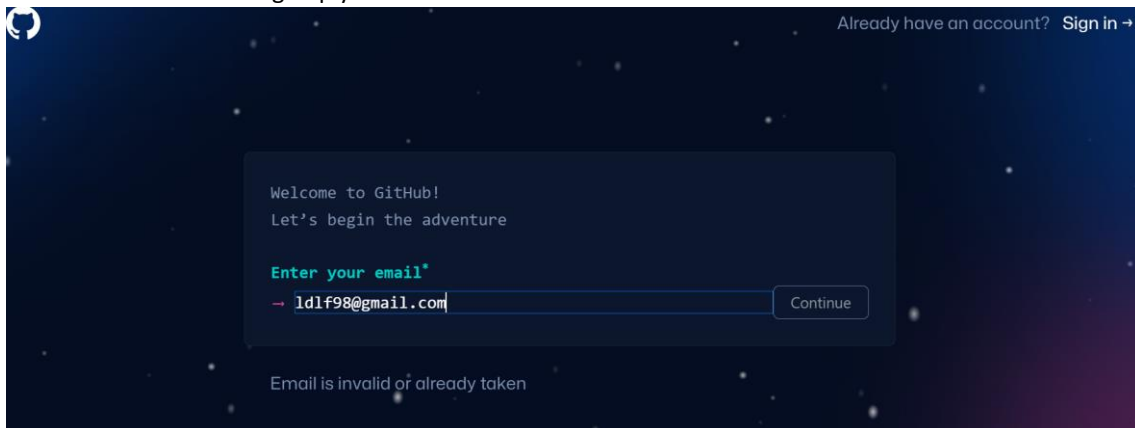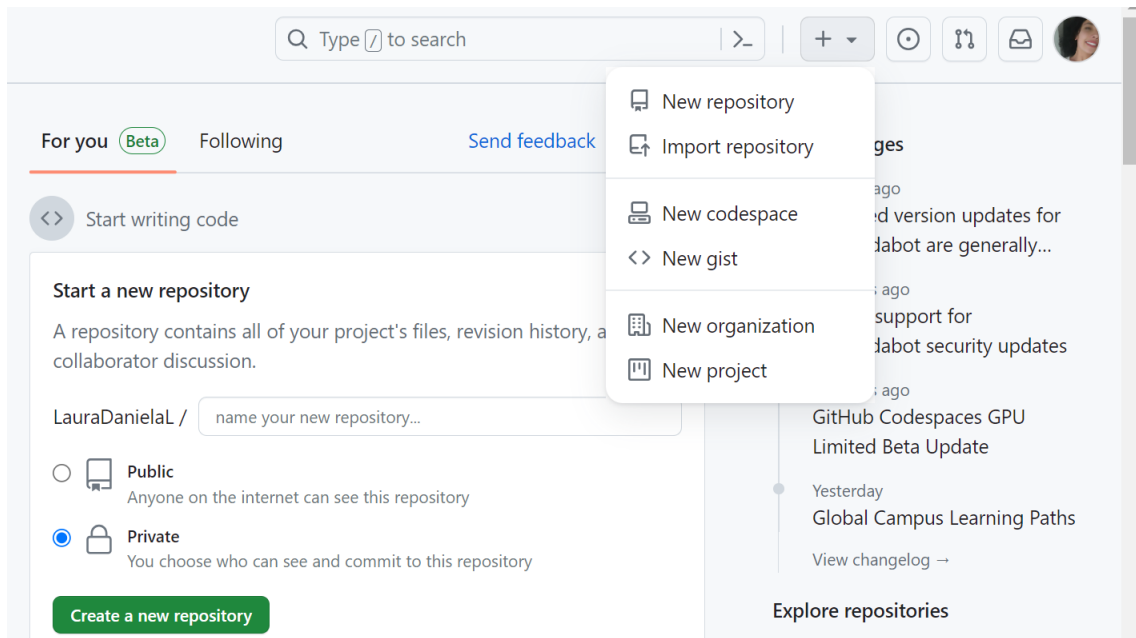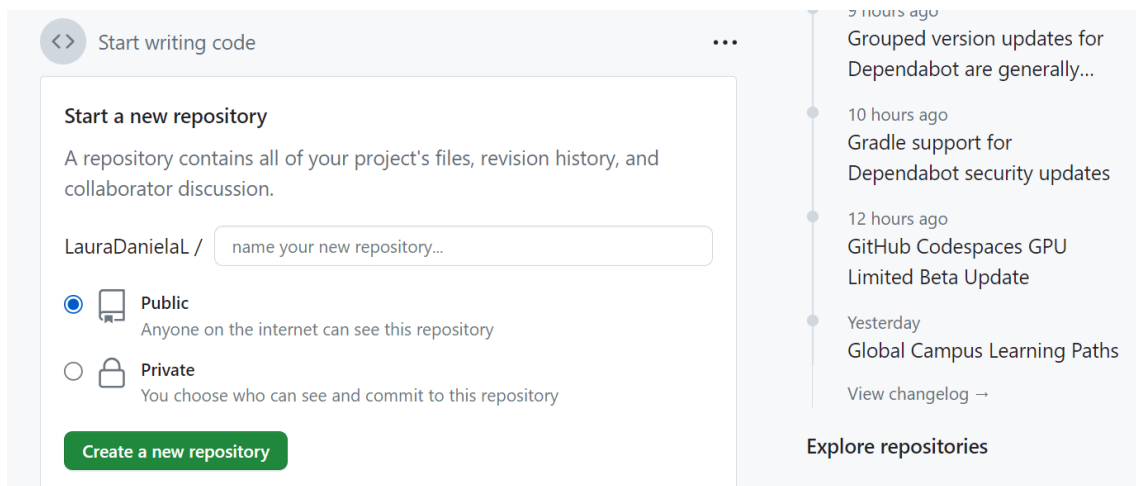

3.- Pantalla principal:

Creación repositorio en GitHub

1.- Seleccionar la opción "New Repository"

2.- Asignación nombre:

Create a new repository

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

Required fields are marked with an asterisk (*).

Owner *

👤 LauraDanielaL ▾   /   **Repository name ***

rep0

✅ **rep0** is available.

Great repository names are short and memorable. Need inspiration? How about **fluffy-system** ?

Description (optional)

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

Agregar descripción, marcar opción "Inicializar este repositorio con un README", y "Crear Repositorio".

Great repository names are short and memorable. Need inspiration? How about **fluffy-system** ?

Description (optional)

Este es mi primer repositorio.....jejje bueno no es el segundo ;)

⊙ 📖 **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.
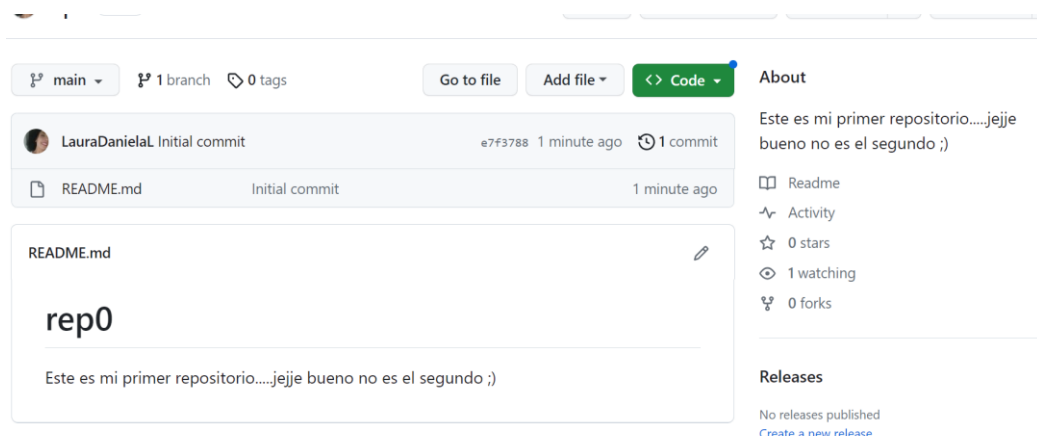
Add .gitignore

.gitignore template:None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

License:None ▾

¡LISTO!

Así se ve el REPOSITORIO:

⑁ main ▾   ⑁ 1 branch   ◇ 0 tags   Go to file   Add file ▾   <> Code ▾   **About**

👤 LauraDanielaL Initial commit   e7f3788 1 minute ago ⑁ 1 commit

Este es mi primer repositorio.....jejje bueno no es el segundo ;)

📄 README.md   Initial commit   1 minute ago

📖 Readme
∿ Activity
☆ 0 stars
👁 1 watching
⑁ 0 forks

README.md   ✏

rep0

Este es mi primer repositorio.....jejje bueno no es el segundo ;)

Releases

No releases published
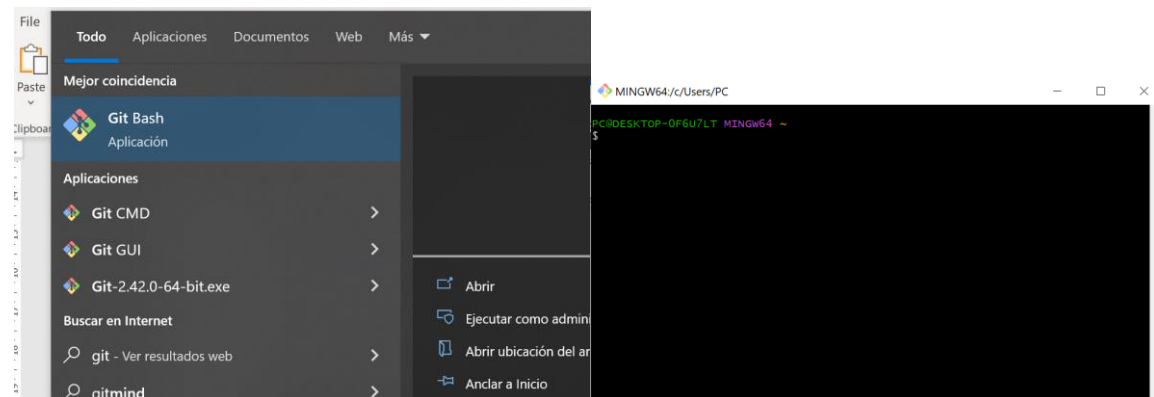Create a new release

Clonacion Repo GITHUB A LOCAL

1.- Identificar el botón verde "CODE" y da clic
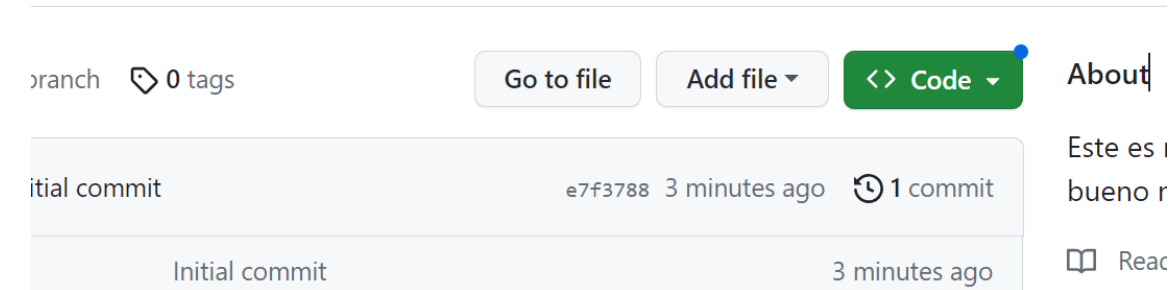
2.- Copiar dirección HTTPS
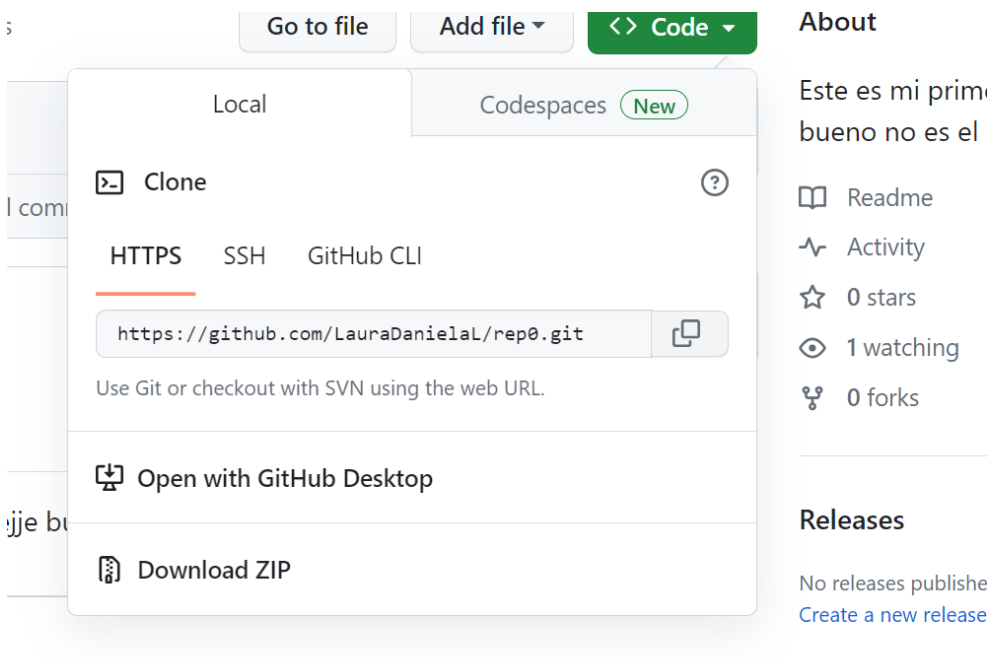
3.- Abrir terminal GIT BASH

5.- Comando: git clone *ingresar http*

```
PC@DESKTOP-0F6U7LT MINGW64 ~
$ git clone https://github.com/LauraDanielaL/rep0.git
Cloning into 'rep0'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

PC@DESKTOP-0F6U7LT MINGW64 ~
$
```

6.- Comando cd:

```
PC@DESKTOP-0F6U7LT MINGW64 ~
$ cd rep0
```

7.- Comando git status:

```
PC@DESKTOP-0F6U7LT MINGW64 ~/rep0 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

PC@DESKTOP-0F6U7LT MINGW64 ~/rep0 (main)
$
```