



# Instalación de Git y uso esencial de Github

Jesús Loera y Giovanni López



git download



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## Downloads - Git

Latest source Release. 2.30.0 Release Notes (2020-12-27) **Downloads** for Linux. GUI Clients.

**Git** comes with built-in GUI tools (**git-gui**, **gitk**), but there are ...

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## Download Git for Windows

Downloading **Git**. Your **download** is starting... You are downloading the latest (2.30.0) 32-bit version of **Git** for Windows ...

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## Git - GUI Clients

... Staging Area · Free and Open Source · Trademark · Documentation · Reference · Book ·

Videos · External Links · **Downloads** · GUI Clients · Logos · Community ...

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## Git for Windows

Please look at the technical overview of the **Git** for Windows packaging and how to include your



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The entire [Pro Git book](#) written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

## Downloads



Older releases are available and the [Git source repository](#) is on GitHub.



### GUI Clients

Git comes with built-in GUI tools ([git-gui](#), [gitk](#)), but there are several third-party tools for users looking for a platform-specific experience.

[View GUI Clients →](#)

### Logos

Various Git logos in PNG (bitmap) and EPS (vector) formats are available for use in online and print projects.

[View Logos →](#)

### Git via Git

If you already have Git installed, you can get the latest development version via Git itself:

```
git clone https://github.com/git/git
```

You can also always browse the current contents of the [git repository](#) using the [web interface](#).

About

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The entire [Pro Git book](#) written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

## Downloading Git



### Your download is starting...

You are downloading the latest (**2.30.0**) **64-bit** version of **Git for Windows**. This is the most recent [maintained build](#). It was released **20 days ago**, on 2021-01-14.

[Click here to download manually](#), if your download hasn't started.

### Other Git for Windows downloads

Git for Windows Setup

**32-bit Git for Windows Setup.**

**64-bit Git for Windows Setup.**

Git for Windows Portable ("thumbdrive edition")

**32-bit Git for Windows Portable.**

**64-bit Git for Windows Portable.**

The current source code release is version **2.30.0**. If you want the newer version, you can build it from [the source code](#).

## Now What?



Git-2.30.0-64  
0.7/46.6 MB, 1



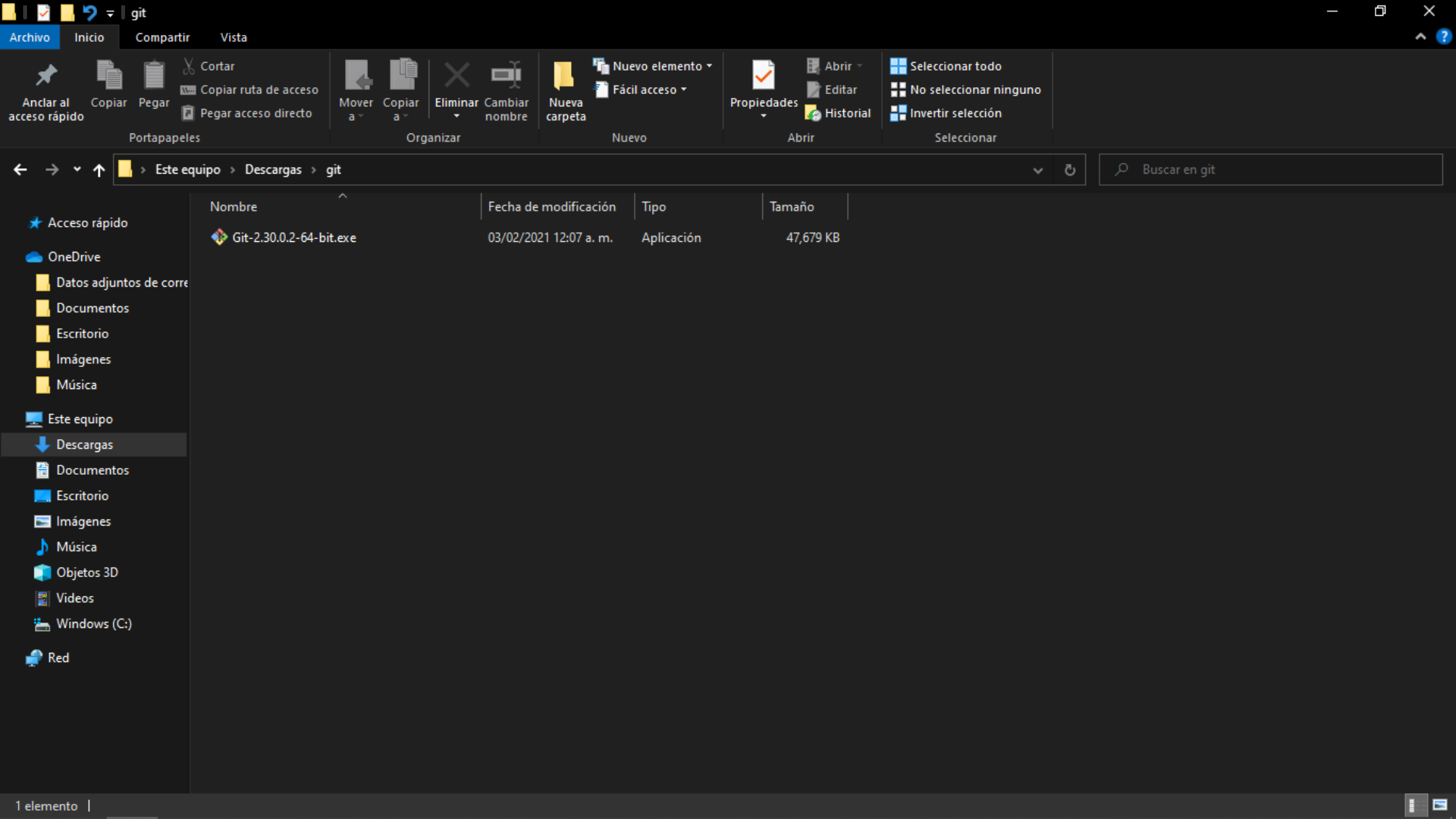
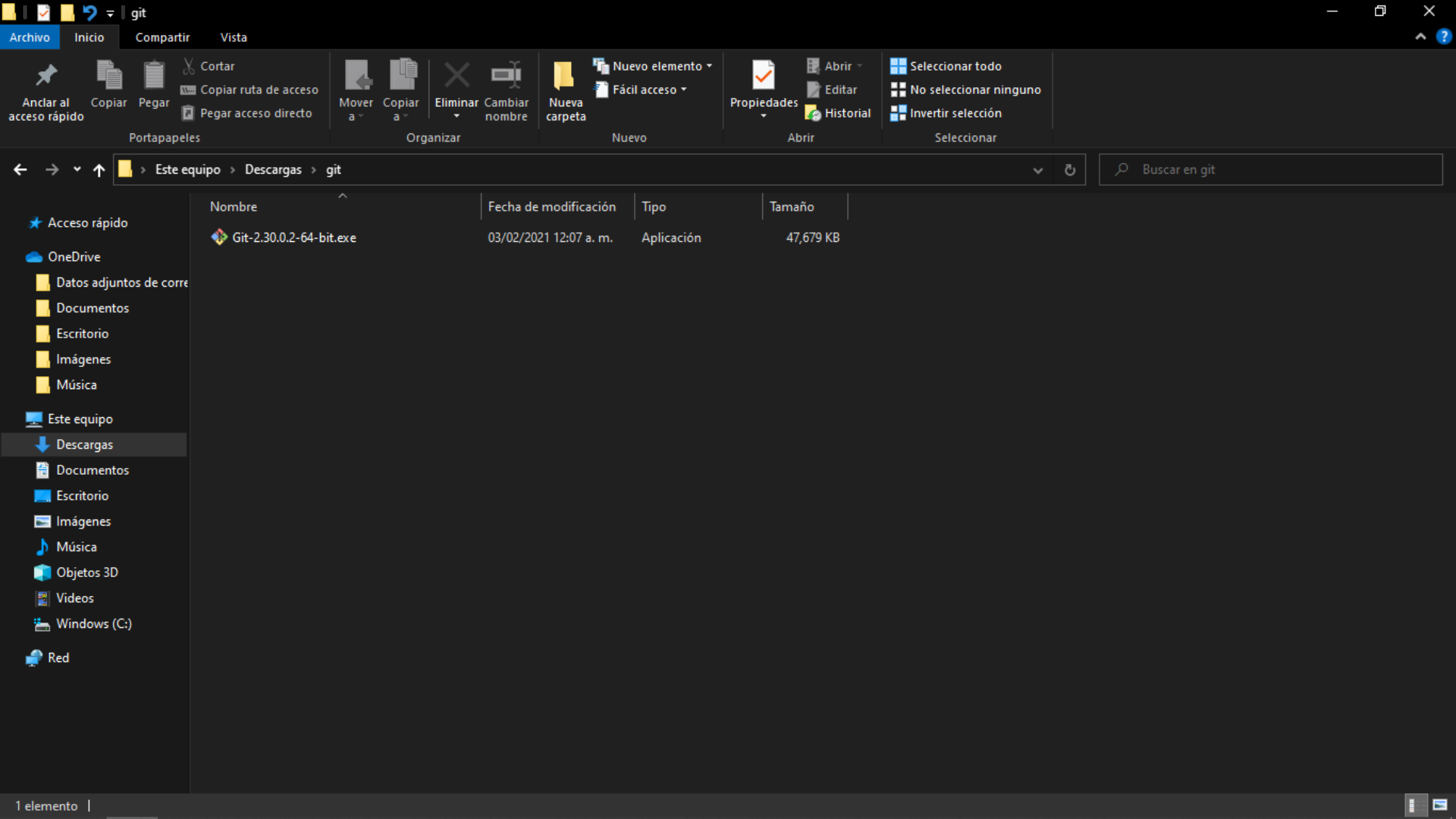
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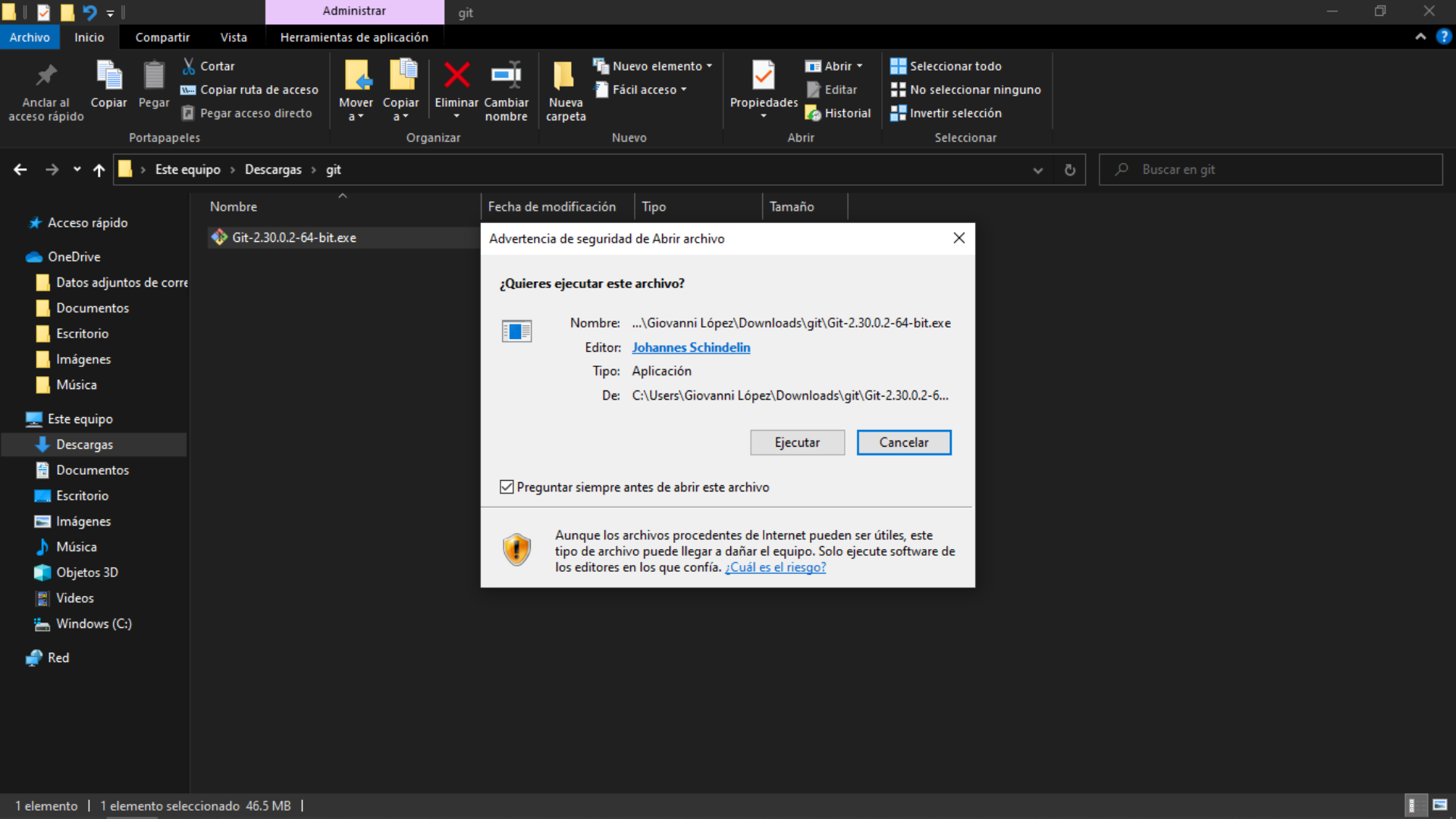
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[No volver a preguntar](#)

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Advertencia de seguridad de Abrir archivo

¿Quieres ejecutar este archivo?

Nombre: ...\\Giovanni López\\Downloads\\git\\Git-2.30.0.2-64-bit.exe

Editor: [Johannes Schindelin](#)

Tipo: Aplicación

De: C:\\Users\\Giovanni López\\Downloads\\git\\Git-2.30.0.2-6...

Ejecutar

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1 elemento | 1 elemento seleccionado 46.5 MB |



Git 2.30.0.2 Setup



### Information

Please read the following important information before continuing.



When you are ready to continue with Setup, click Next.

## GNU General Public License

Version 2, June 1991

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of this license document, but changing it is not allowed.

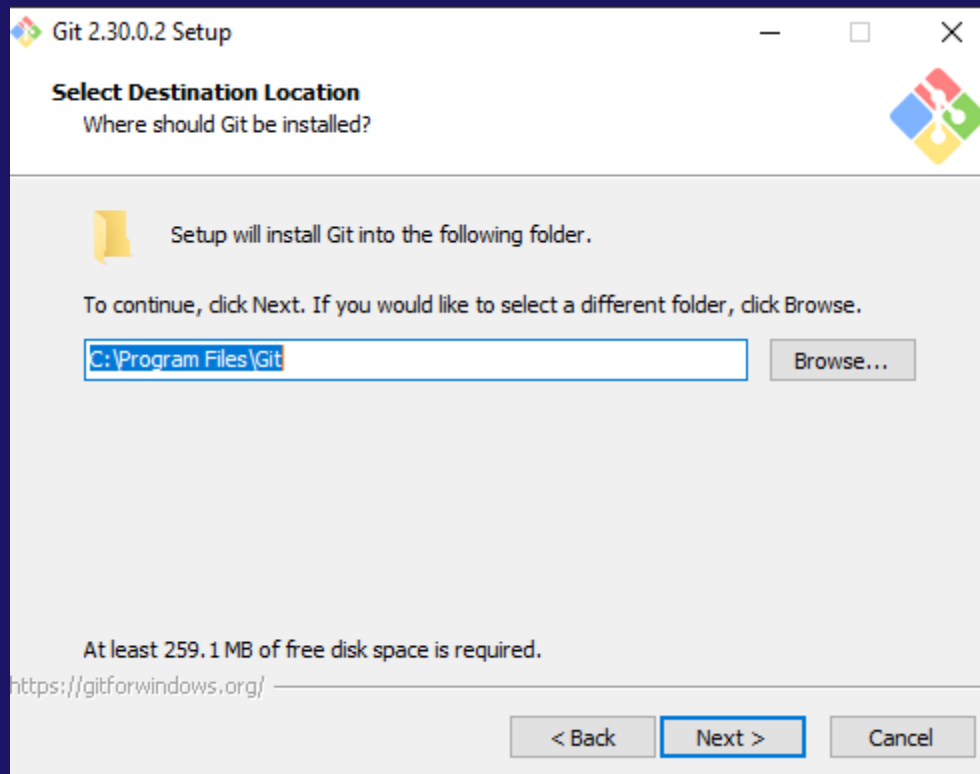
### Preamble

The licenses for most software are designed to take away your  
freedom to share and change it. By contrast, the GNU General Public  
License is intended to guarantee your freedom to share and change

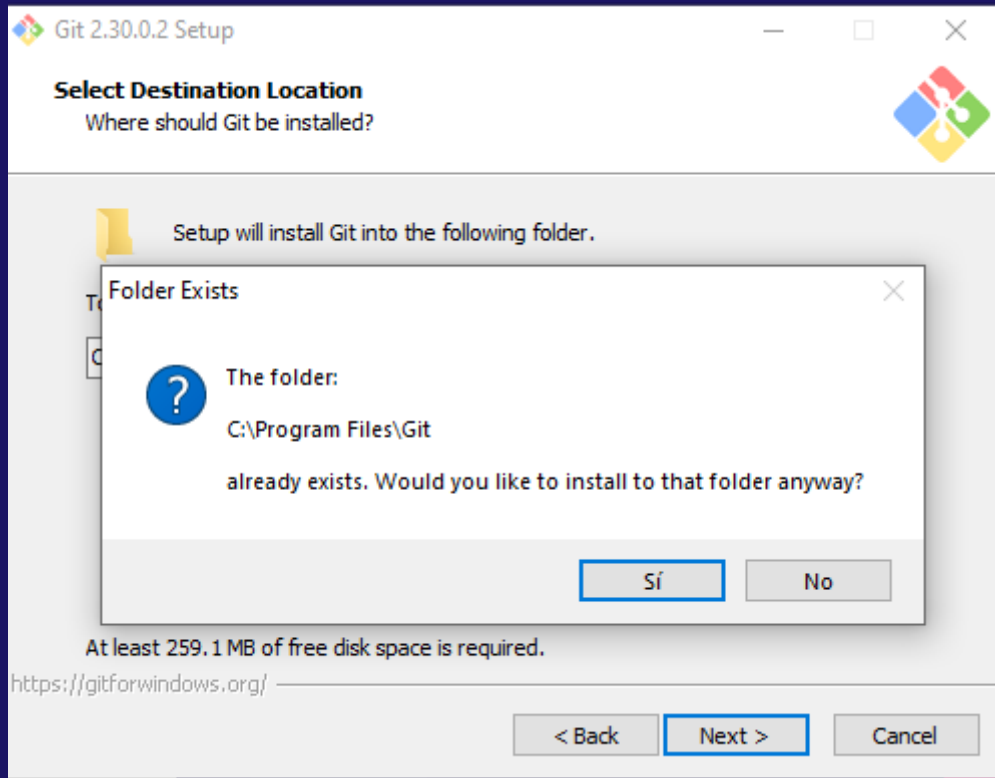
<https://gitforwindows.org/>

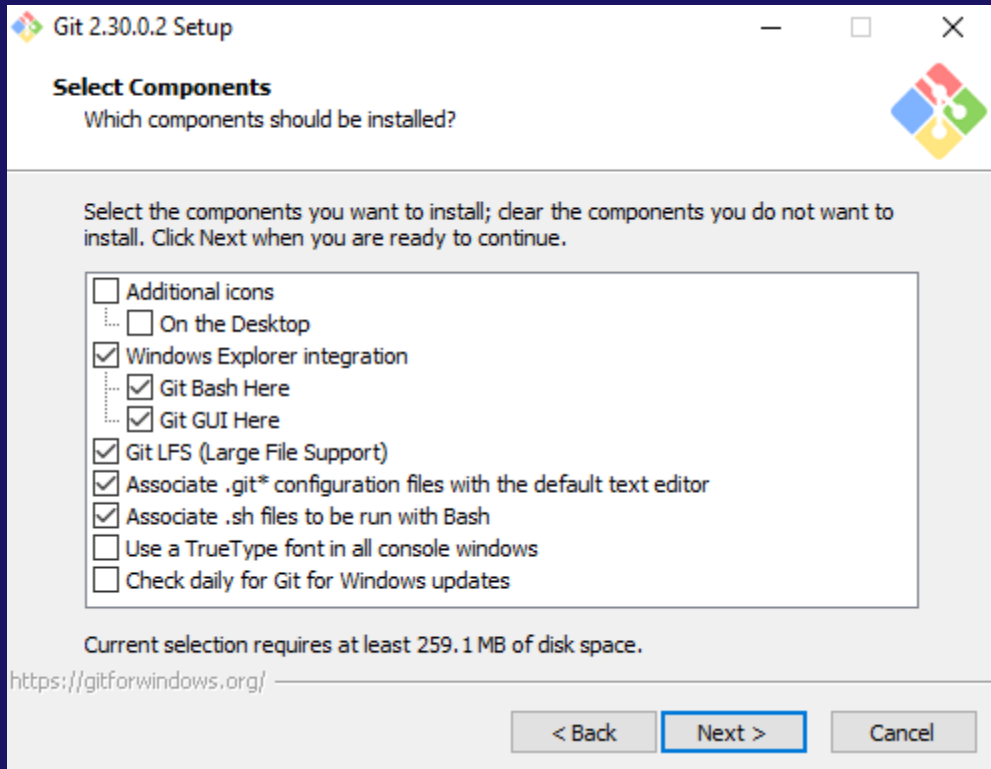
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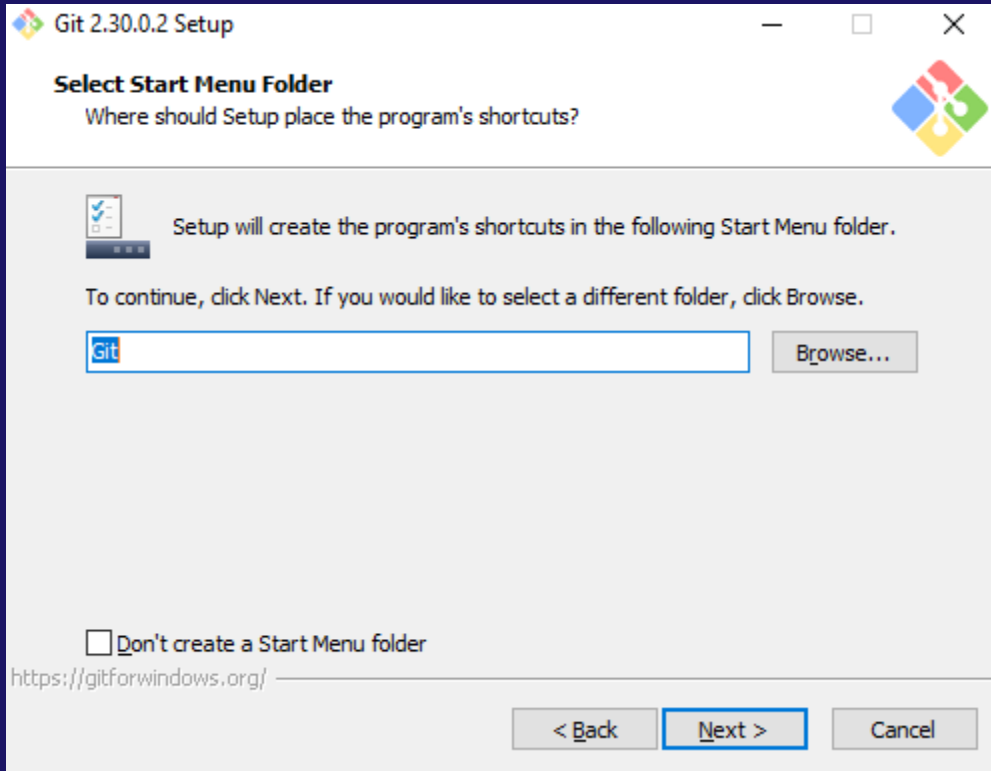
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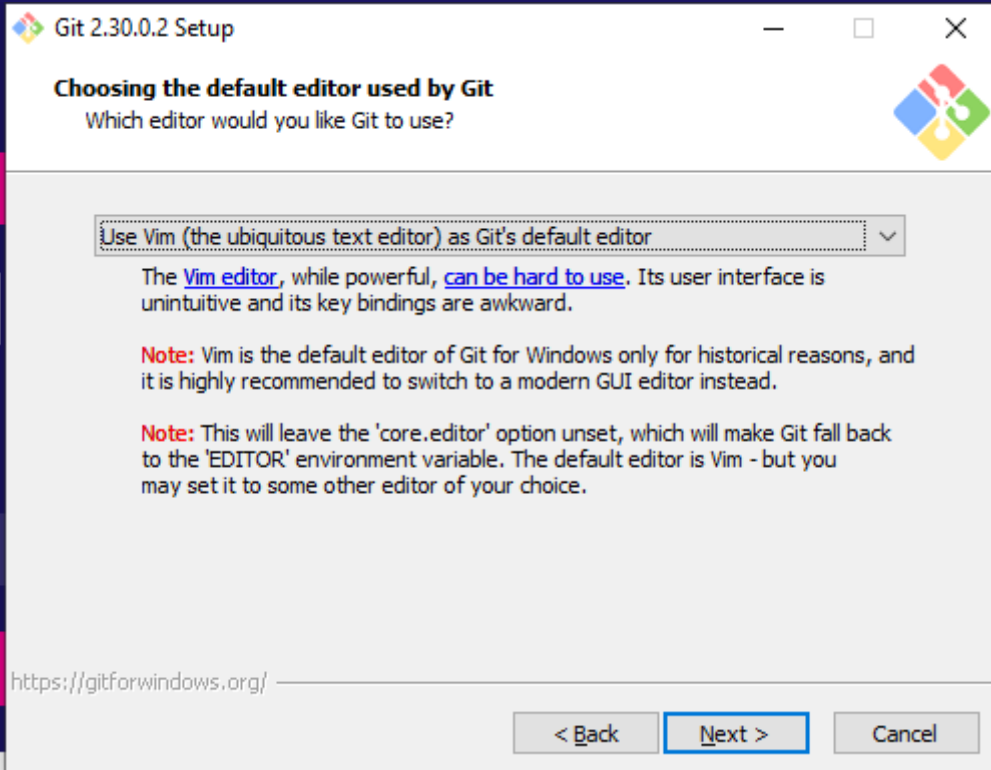


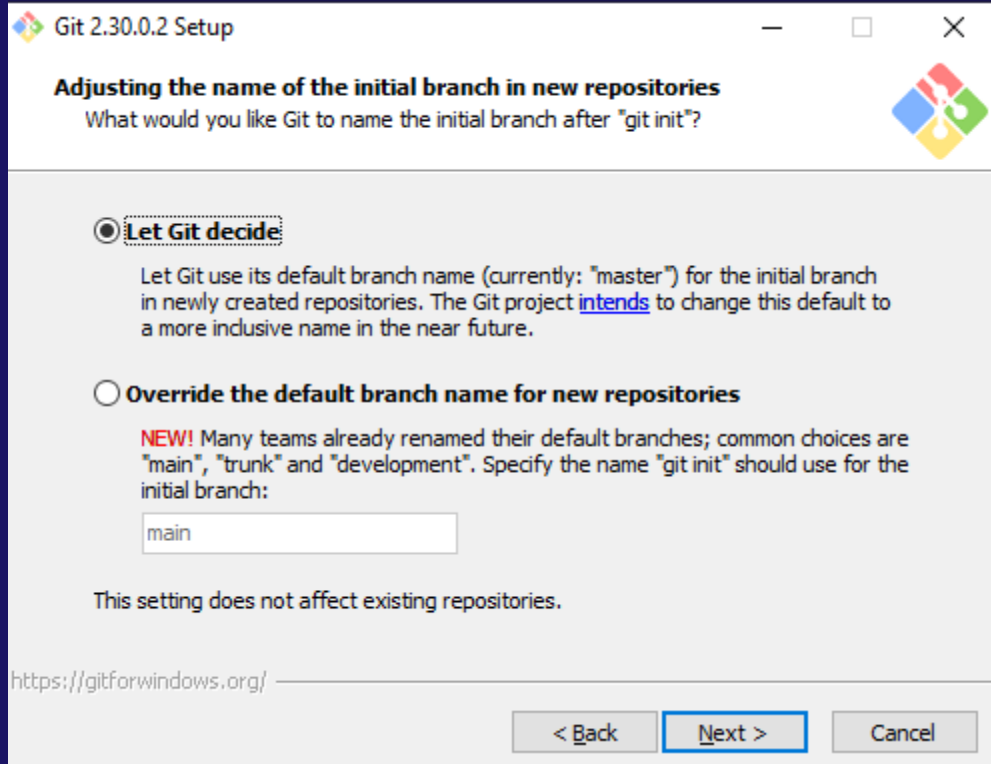














Git 2.30.0.2 Setup



### Adjusting your PATH environment

How would you like to use Git from the command line?



☐ **Use Git from Git Bash only**

This is the most cautious choice as your PATH will not be modified at all. You will only be able to use the Git command line tools from Git Bash.

☒ **Git from the command line and also from 3rd-party software**

**(Recommended)** This option adds only some minimal Git wrappers to your PATH to avoid cluttering your environment with optional Unix tools. You will be able to use Git from Git Bash, the Command Prompt and the Windows PowerShell as well as any third-party software looking for Git in PATH.

☐ **Use Git and optional Unix tools from the Command Prompt**

Both Git and the optional Unix tools will be added to your PATH.  
**Warning:** This will override Windows tools like "find" and "sort". Only use this option if you understand the implications.

<https://gitforwindows.org/>

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Git 2.30.0.2 Setup



### Choosing HTTPS transport backend

Which SSL/TLS library would you like Git to use for HTTPS connections?



☒ **Use the OpenSSL library**

Server certificates will be validated using the ca-bundle.crt file.

☐ **Use the native Windows Secure Channel library**

Server certificates will be validated using Windows Certificate Stores.  
This option also allows you to use your company's internal Root CA certificates distributed e.g. via Active Directory Domain Services.

<https://gitforwindows.org/>

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### Configuring the line ending conversions

How should Git treat line endings in text files?



☒ **Checkout Windows-style, commit Unix-style line endings**

Git will convert LF to CRLF when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Windows ("core.autocrlf" is set to "true").

☐ **Checkout as-is, commit Unix-style line endings**

Git will not perform any conversion when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Unix ("core.autocrlf" is set to "input").

☐ **Checkout as-is, commit as-is**

Git will not perform any conversions when checking out or committing text files. Choosing this option is not recommended for cross-platform projects ("core.autocrlf" is set to "false").

<https://gitforwindows.org/>

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Git 2.30.0.2 Setup



### Configuring the terminal emulator to use with Git Bash

Which terminal emulator do you want to use with your Git Bash?



☐ **Use MinTTY (the default terminal of MSYS2)**

Git Bash will use MinTTY as terminal emulator, which sports a resizable window, non-rectangular selections and a Unicode font. Windows console programs (such as interactive Python) must be launched via ``winpty`` to work in MinTTY.

☒ **Use Windows' default console window**

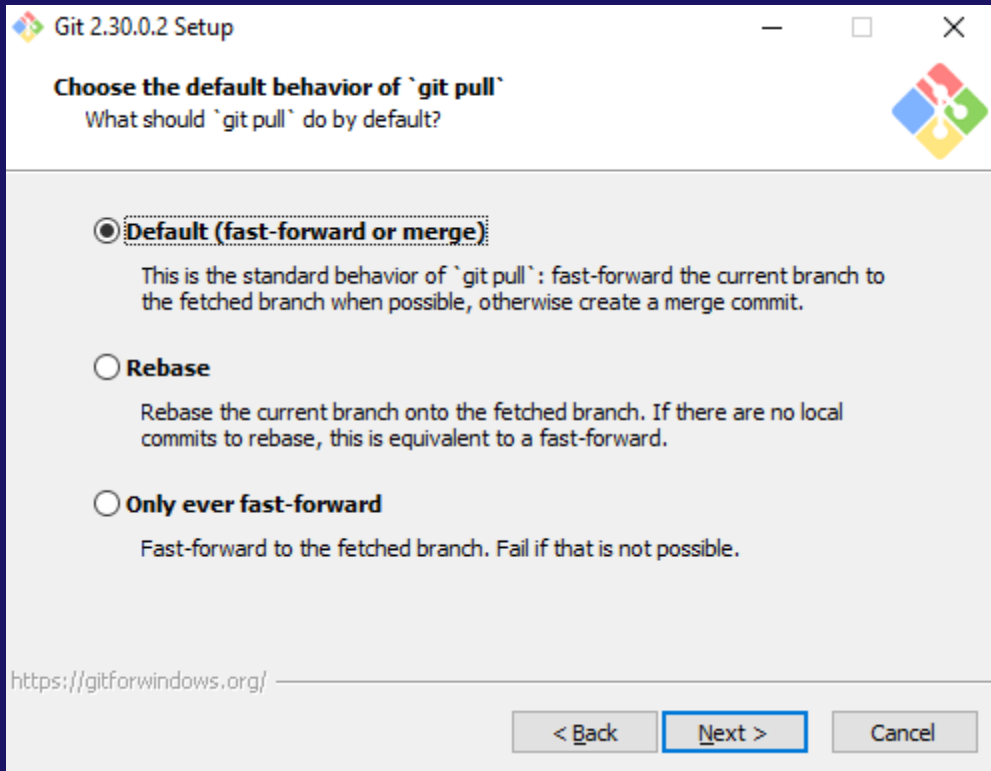
Git will use the default console window of Windows (`"cmd.exe"`), which works well with Win32 console programs such as interactive Python or `node.js`, but has a very limited default scroll-back, needs to be configured to use a Unicode font in order to display non-ASCII characters correctly, and prior to Windows 10 its window was not freely resizable and it only allowed rectangular text selections.

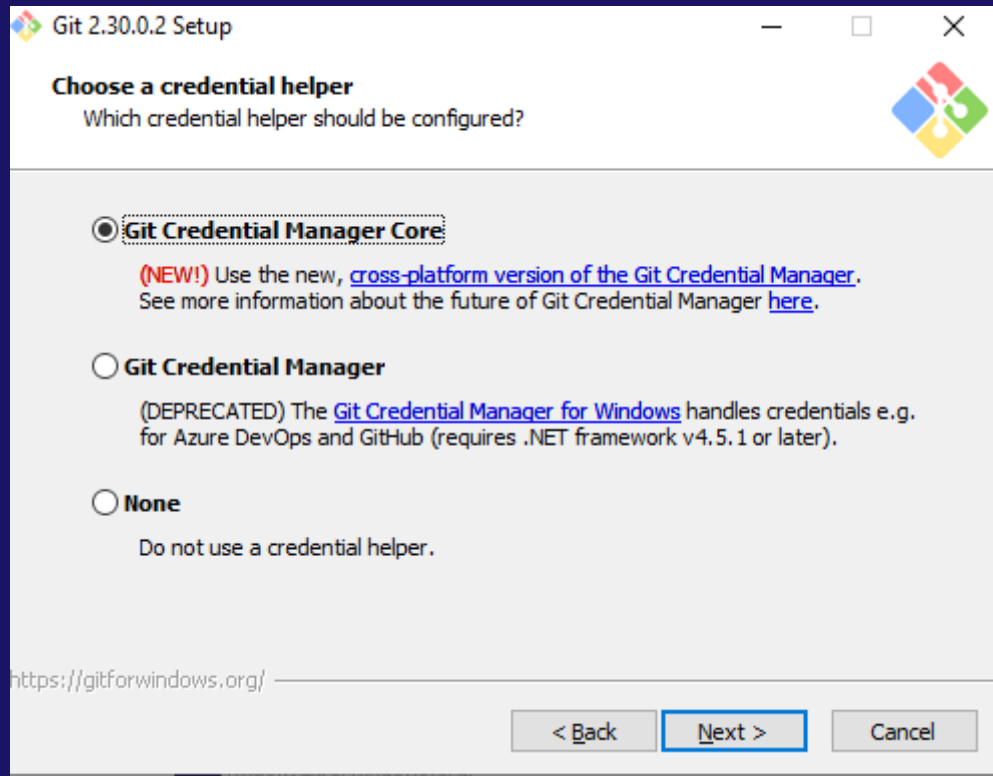
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### Configuring extra options

Which features would you like to enable?



☒ **Enable file system caching**

File system data will be read in bulk and cached in memory for certain operations ("core.fscache" is set to "true"). This provides a significant performance boost.

☐ **Enable symbolic links**

Enable [symbolic links](#) (requires the SeCreateSymbolicLink permission). Please note that existing repositories are unaffected by this setting.

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### Configuring experimental options

Which bleeding-edge features would you like to enable?



**Enable experimental support for pseudo consoles.**

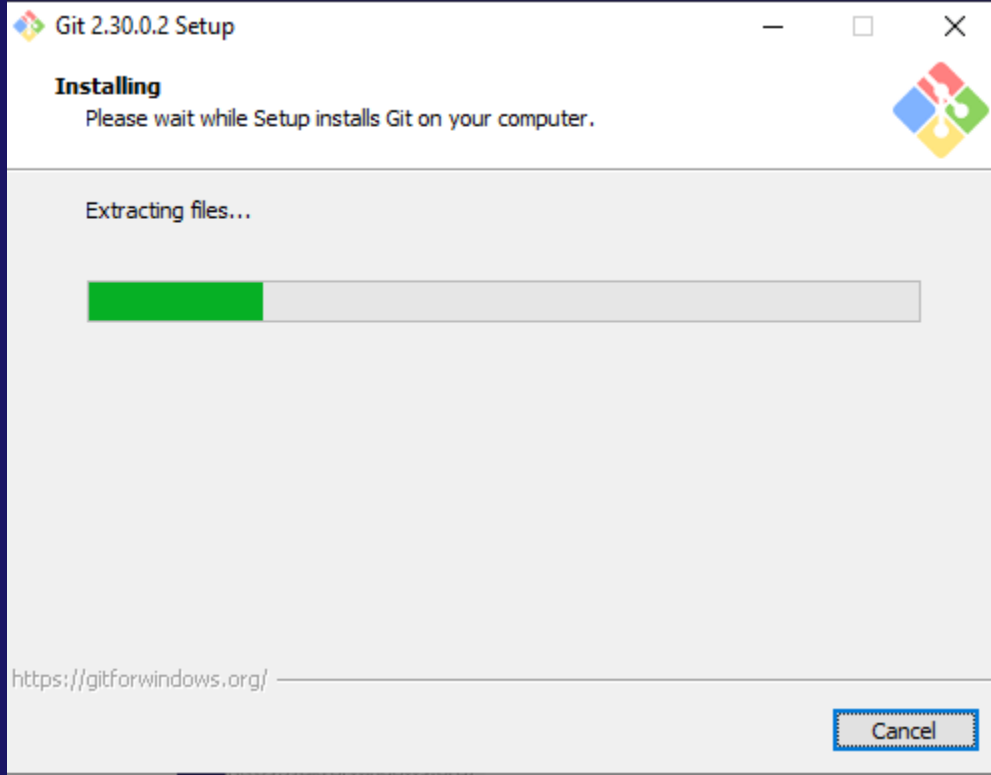
**(NEW!)** This allows running native console programs like Node or Python in a Git Bash window without using winpty, but it still has known bugs.

<https://gitforwindows.org/>

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Install

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Git 2.30.0.2 Setup

## Completing the Git Setup Wizard

Setup has finished installing Git on your computer. The application may be launched by selecting the installed shortcuts.



Click Finish to exit Setup.

- ☐ Launch Git Bash
- ☐ [View Release Notes](#)

Finish



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- Git Bash >
- Git GUI >
- Git-2.30.0.2-64-bit.exe >

Buscar en Internet

- git - Ver resultados web >

Comando

- git >

Sitios web

- Git FAQs (Frequently Asked Questions)

Carpetas (1+)

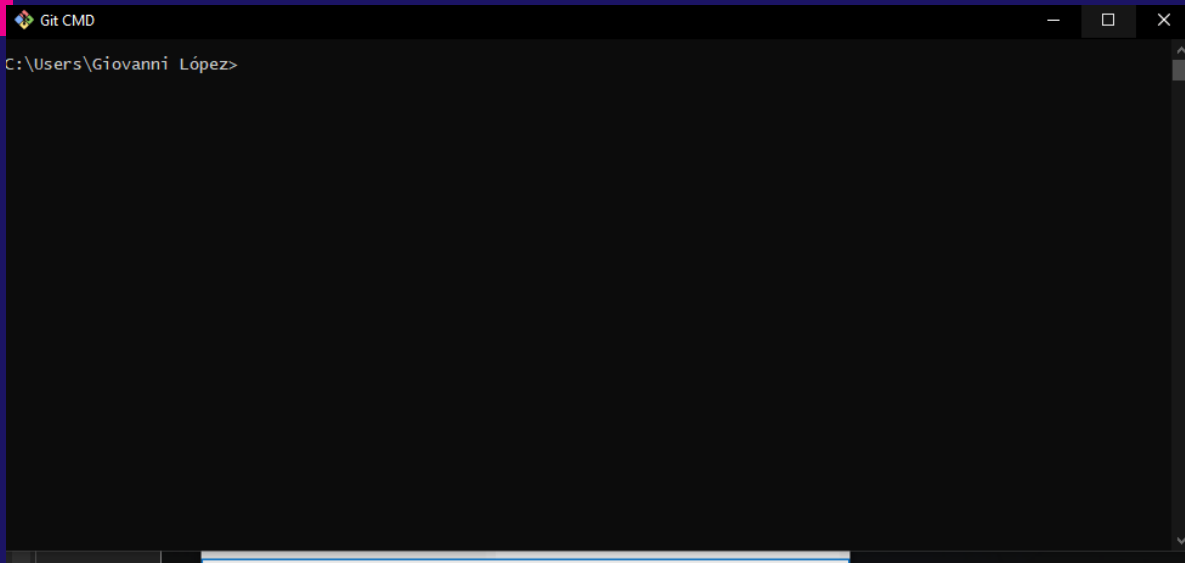


Git CMD  
Aplicación

- Abrir
- Ejecutar como administrador
- Abrir ubicación del archivo
- Anclar a Inicio
- Anclar a la barra de tareas
- Desinstalar


gitCMD







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Git Bash  
Aplicación


Buscar en Internet


gitba - Ver resultados web >

gitbash >

git bash download >


gitbatch >


git bash windows 10 >





# Git Bash


Aplicación


Abrir


Ejecutar como administrador

Abrir ubicación del archivo

Anclar a Inicio

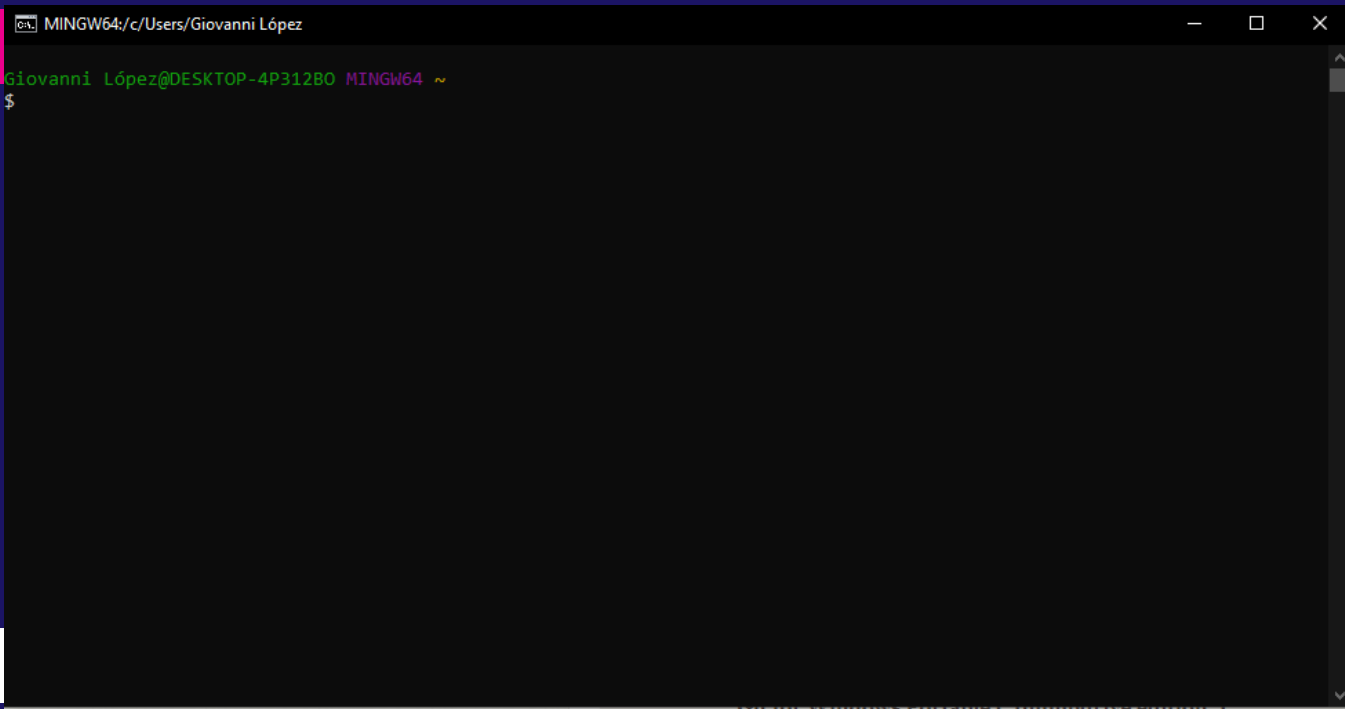
Anclar a la barra de tareas

Desinstalar

gitba

System tray icons: Network, Volume, Battery, Date/Time.

12:17 a. m.  
03/02/2021



```
MINGW64: c:/Users/Giovanni López
Giovanni López@DESKTOP-4P312B0 MINGW64 ~
$
```

# Comandos básicos de la consola/terminal



```
C:\> MINGW64:/c/Users/Giovanni López

Giovanni López@DESKTOP-4P312BO MINGW64 ~
$ git
```



# Linux

# Windows

```
Giovanni López@DESKTOP-4P312BO MINGW64 ~  
$ ls  
'3D Objects'/  
AppData/  
'Configuración local'@  
Contacts/  
Cookies@  
datamc/  
'Datos de programa'@  
Desktop/  
Documents/  
Downloads/  
'Entorno de red'@  
Favorites/  
Impresoras@  
IntelGraphicsProfiles/  
Links/  
'Menú Inicio'@  
MicrosoftEdgeBackups/  
'Mis documentos'@  
Music/
```

## ls

```
Git CMD  
Directorio de C:\Users\Giovanni López  
  
19/10/2020 04:01 p. m. <DIR> .  
19/10/2020 04:01 p. m. <DIR> ..  
19/10/2020 04:01 p. m. <DIR> .matplotlib  
19/10/2020 03:56 p. m. <DIR> .vscode  
08/10/2020 02:45 p. m. <DIR> 3D Objects  
21/08/2020 04:20 a. m. <DIR> Contacts  
23/08/2020 04:04 a. m. <DIR> datamc  
21/08/2020 05:20 a. m. <DIR> Desktop  
12/12/2020 06:46 a. m. <DIR> Documents  
03/02/2021 12:07 a. m. <DIR> Downloads  
21/08/2020 12:11 a. m. <DIR> Favorites  
21/08/2020 04:20 a. m. <DIR> Links  
08/10/2020 02:45 p. m. <DIR> Music  
02/02/2021 11:53 p. m. <DIR> OneDrive  
02/11/2020 03:57 p. m. <DIR> Pictures  
21/08/2020 04:20 a. m. <DIR> Saved Games  
21/08/2020 04:22 a. m. <DIR> Searches  
16/10/2020 07:38 p. m. <DIR> Videos  
  
0 archivos 0 bytes  
18 dirs 53,980,483,584 bytes libres  
C:\Users\Giovanni López>
```

## dir



# Linux

# Windows

```
'Mis documentos'@  
Music/  
NTUSER.DAT  
ntuser.dat.LOG1  
ntuser.dat.LOG2  
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TM.blf  
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer000000000000000001.r  
egtrans-ms  
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer000000000000000002.r  
egtrans-ms  
ntuser.ini  
OneDrive/  
Pictures/  
Plantillas@  
Reciente@  
'Saved Games'/  
Searches/  
SendTo@  
Videos/  
  
Giovanni López@DESKTOP-4P312B0 MINGW64 ~  
$ clear_
```

## clear

```
Git CMD  
Directorio de C:\Users\Giovanni López  
  
19/10/2020 04:01 p. m. <DIR> .  
19/10/2020 04:01 p. m. <DIR> ..  
19/10/2020 04:01 p. m. <DIR> .matplotlib  
19/10/2020 03:56 p. m. <DIR> .vscode  
08/10/2020 02:45 p. m. <DIR> 3D Objects  
21/08/2020 04:20 a. m. <DIR> Contacts  
23/08/2020 04:04 a. m. <DIR> datamc  
21/08/2020 05:20 a. m. <DIR> Desktop  
12/12/2020 06:46 a. m. <DIR> Documents  
03/02/2021 12:07 a. m. <DIR> Downloads  
21/08/2020 12:11 a. m. <DIR> Favorites  
21/08/2020 04:20 a. m. <DIR> Links  
08/10/2020 02:45 p. m. <DIR> Music  
02/02/2021 11:53 p. m. <DIR> OneDrive  
02/11/2020 03:57 p. m. <DIR> Pictures  
21/08/2020 04:20 a. m. <DIR> Saved Games  
21/08/2020 04:22 a. m. <DIR> Searches  
16/10/2020 07:38 p. m. <DIR> Videos  
  
0 archivos 0 bytes  
18 dirs 53,980,483,584 bytes libres  
  
C:\Users\Giovanni López>cls
```

## cls



# Linux

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~  
$ cd Documents/  
  
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents  
$
```

cd

# Windows

```
C:\Users\Giovanni López>cd Documents  
C:\Users\Giovanni López\Documents>.
```

cd



Giovanni López@DESKTOP-4P312B0 MINGW64 ~

```
$ git
usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]
        [--exec-path=<path>] [--html-path] [--man-path] [--info-path]
        [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
        [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
        <command> [<args>]
```

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)

clone	Clone a repository into a new directory
init	Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)

add	Add file contents to the index
mv	Move or rename a file, a directory, or a symlink
restore	Restore working tree files
rm	Remove files from the working tree and from the index
sparse-checkout	Initialize and modify the sparse-checkout

examine the history and state (see also: git help revisions)

bisect	Use binary search to find the commit that introduced a bug
diff	Show changes between commits, commit and working tree, etc
grep	Print lines matching a pattern
log	Show commit logs
show	Show various types of objects
status	Show the working tree status

grow, mark and tweak your common history

branch	List, create, or delete branches
commit	Record changes to the repository
merge	Join two or more development histories together
rebase	Reapply commits on top of another base tip
reset	Reset current HEAD to the specified state
switch	Switch branches
tag	Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)

fetch	Download objects and refs from another repository
pull	Fetch from and integrate with another repository or a local branch
push	Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some concept guides. See 'git help <command>' or 'git help <concept>'

giovannilopez9808 Reorganizacion fda4d46 9 days ago 41 commits		
Proyectos	Reorganizacion	9 days ago
Temario	Añadido Ecuacion de Helmholtz	9 days ago
images	Delete Folleto THC.png	15 days ago
.gitignore	Falta implementar la escritura de resultados	20 days ago
README.md	Añadido Ecuacion de Helmholtz	9 days ago

README.md

CONTRIBUTORS 2 FORKS 0 STARS 0 ISSUES 0 OPEN

About

No description, website, or topics provided.

Readme

Releases

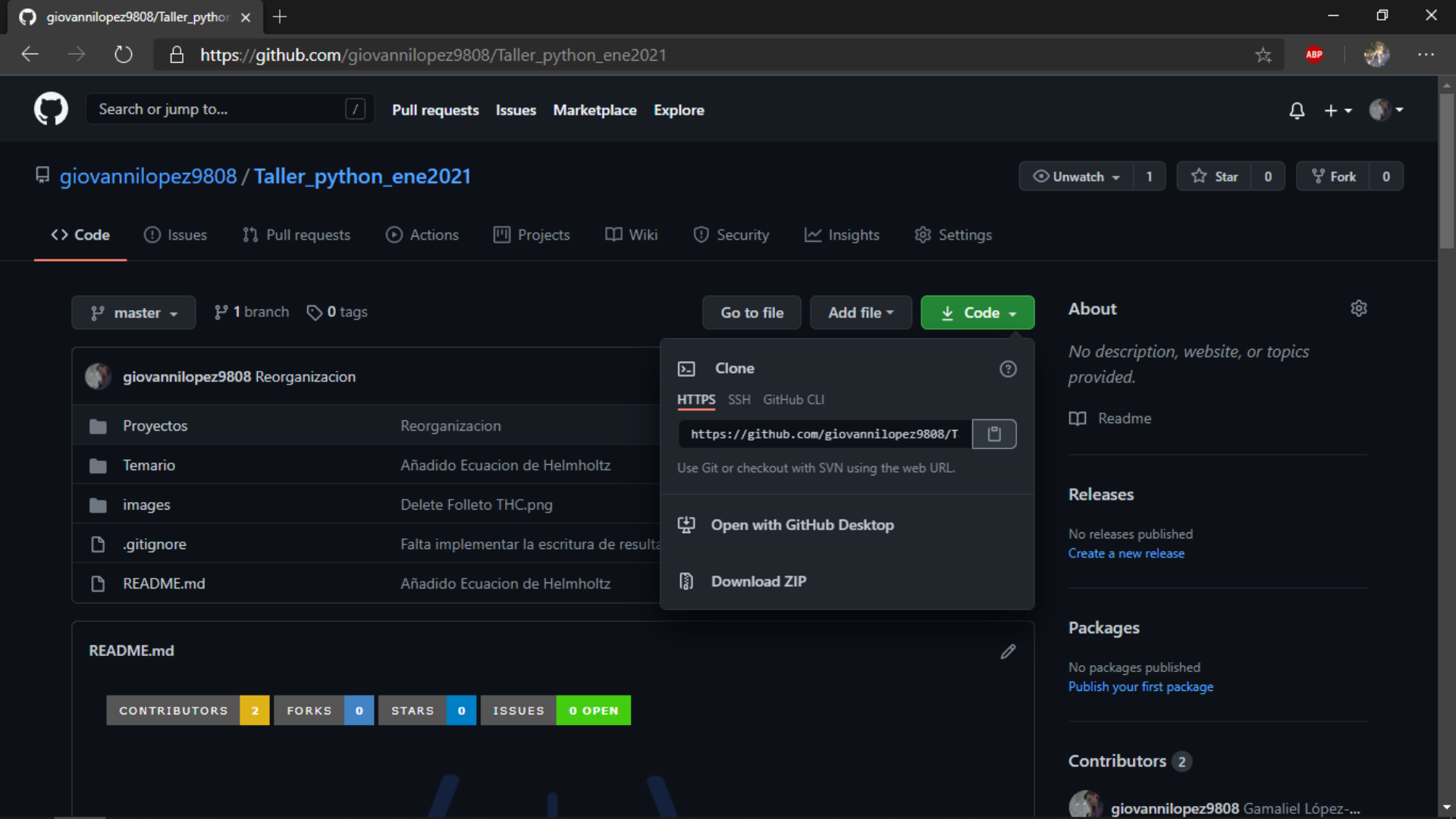
No releases published  
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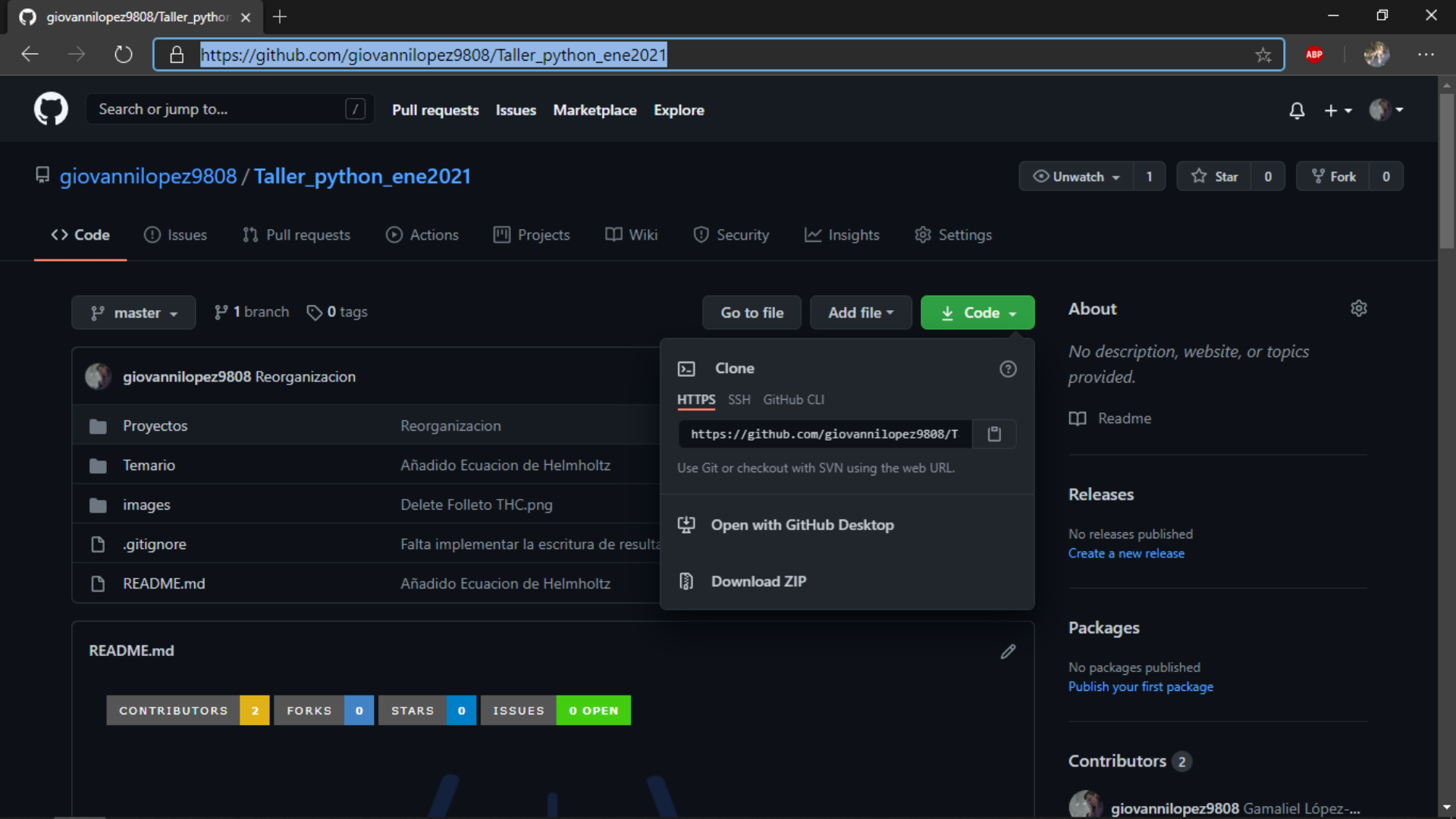
Packages

No packages published  
[Publish your first package](#)

Contributors 2

giovannilopez9808 Gamaliel López...

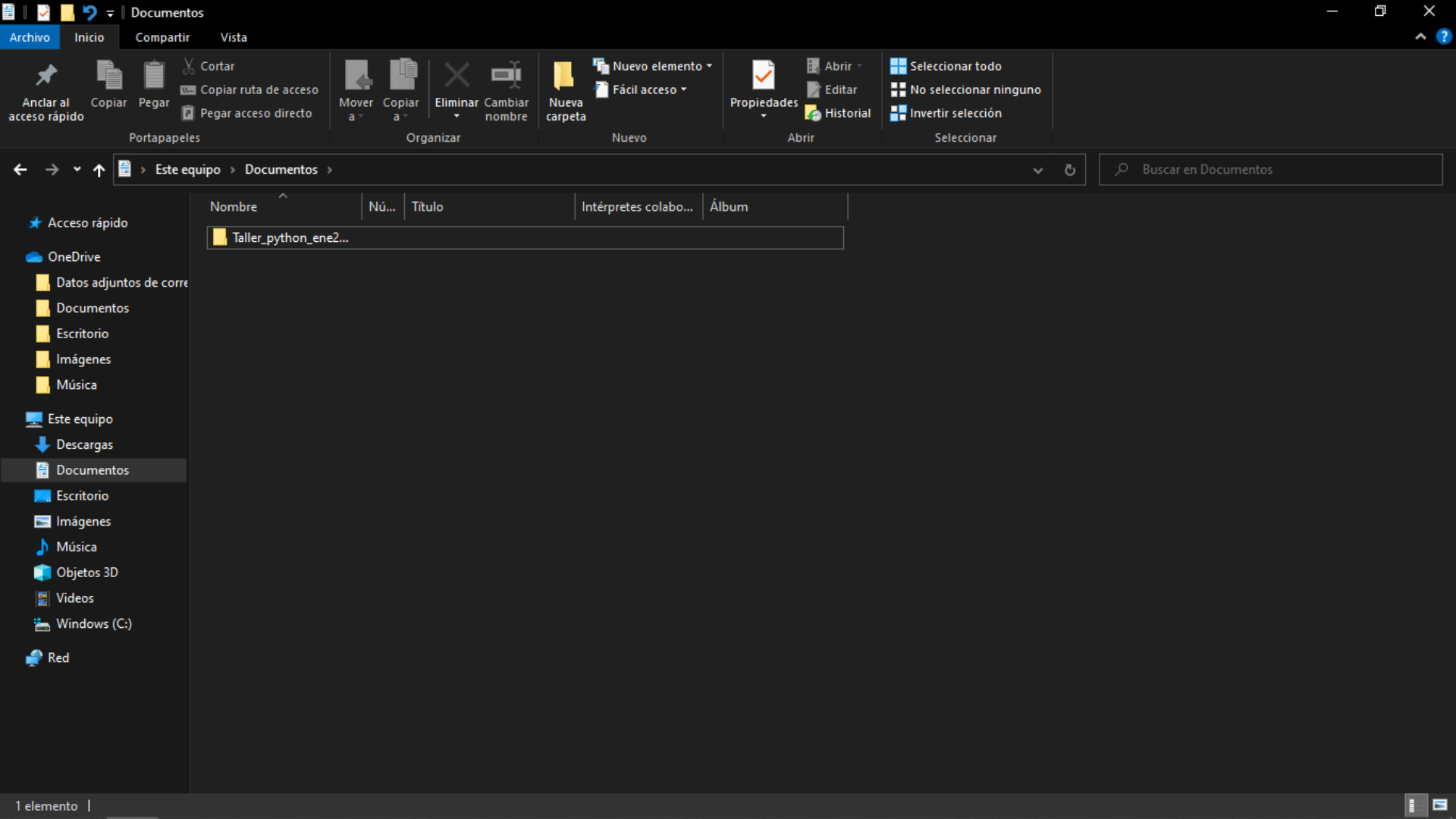
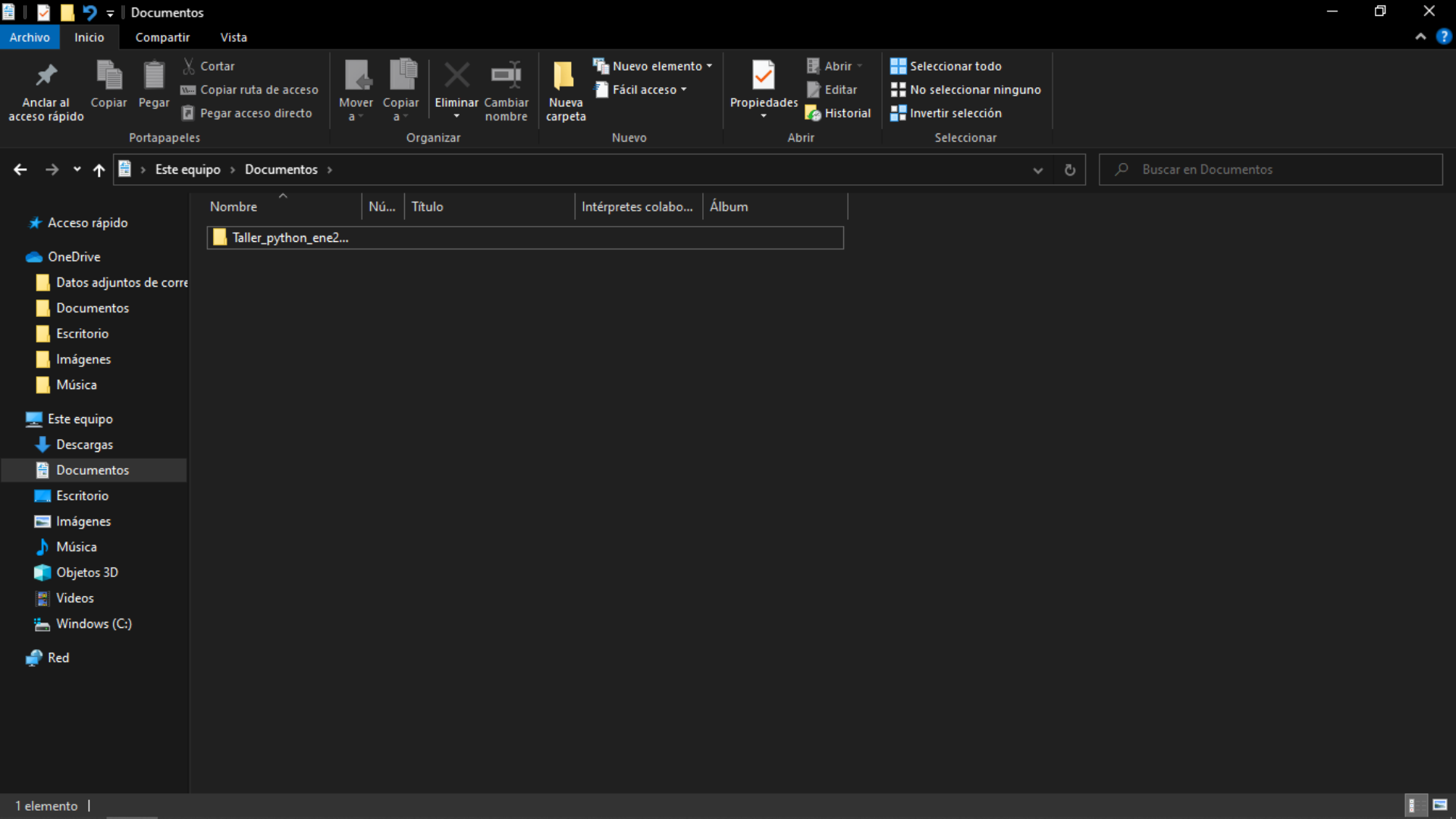


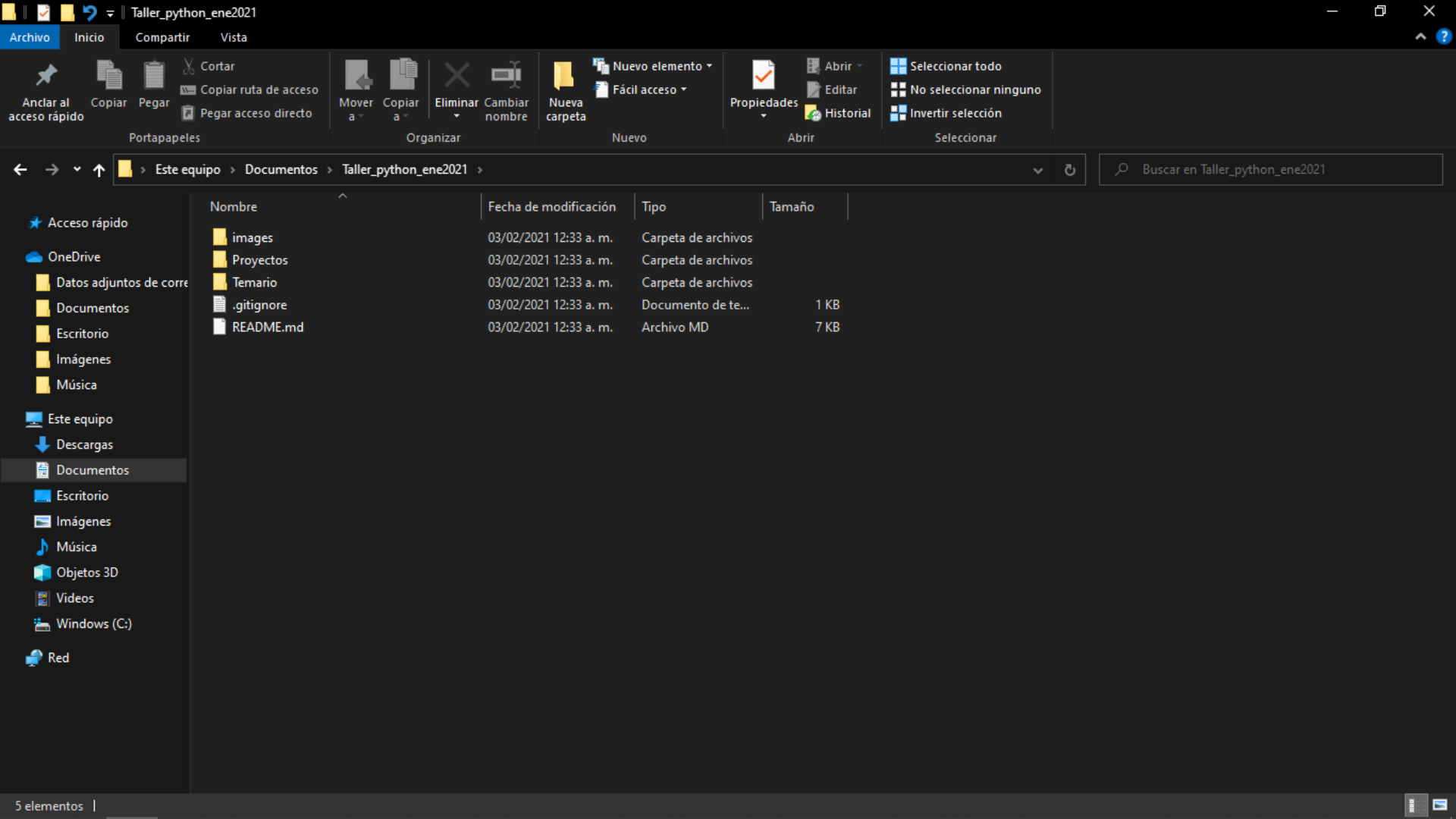


```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents  
$ git clone https://github.com/giovannilopez9808/Taller_python_ene2021
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents
$ git clone https://github.com/giovannilopez9808/Taller_python_ene2021
Cloning into 'Taller_python_ene2021'...
remote: Enumerating objects: 272, done.
remote: Counting objects: 100% (272/272), done.
remote: Compressing objects: 100% (200/200), done.
remote: Total 272 (delta 88), reused 243 (delta 60), pack-reused 0R
Receiving objects: 100% (272/272), 3.00 MiB | 1.10 MiB/s, done.
Resolving deltas: 1% (1/88)
Resolving deltas: 100% (88/88), done.
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents
$ -
```

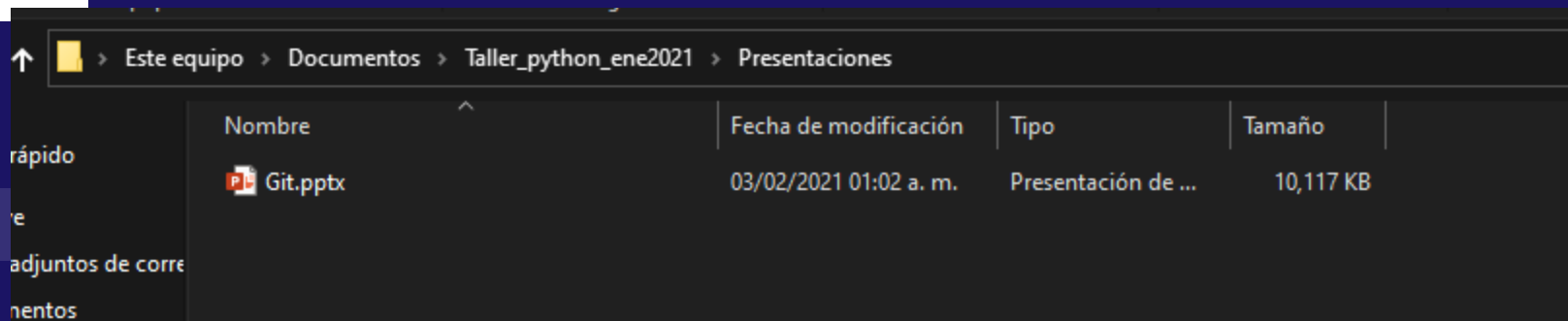




Taller_python_ene2021			
Archivo	Inicio	Compartir	Vista
Andar al acceso rápido	Copiar	Pegar	Cortar
Copiar ruta de acceso	Pegar acceso directo	Mover a	Copiar a
Eliminar	Cambiar nombre	Nuevo elemento	Fácil acceso
Nueva carpeta	Propiedades	Abrir	Editar
Historial	Seleccionar todo	No seleccionar ninguno	Invertir selección
Este equipo > Documentos > Taller_python_ene2021			
Buscar en Taller_python_ene2021			
Nombre	Fecha de modificación	Tipo	Tamaño
images	03/02/2021 12:33 a. m.	Carpeta de archivos	
Proyectos	03/02/2021 12:33 a. m.	Carpeta de archivos	
Temario	03/02/2021 12:33 a. m.	Carpeta de archivos	
.gitignore	03/02/2021 12:33 a. m.	Documento de te...	1 KB
README.md	03/02/2021 12:33 a. m.	Archivo MD	7 KB



Nombre	Fecha de modificación	Tipo	Tamaño
images	03/02/2021 12:33 a. m.	Carpeta de archivos	
Presentaciones	03/02/2021 01:01 a. m.	Carpeta de archivos	
Proyectos	03/02/2021 12:33 a. m.	Carpeta de archivos	
Temario	03/02/2021 12:33 a. m.	Carpeta de archivos	
.gitignore	03/02/2021 12:33 a. m.	Documento de te...	1 KB
README.md	03/02/2021 12:33 a. m.	Archivo MD	7 KB



```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.
```

```
Untracked files:
  (use "git add <file>..." to include in what will be committed)
  Presentaciones/
```

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

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)  
$ git add .
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)  
$
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
```

```
$ git commit -m "Subir presentacion"
```

```
Author identity unknown
```

```
*** Please tell me who you are.
```

```
Run
```

```
git config --global user.email "you@example.com"
```

```
git config --global user.name "Your Name"
```

```
to set your account's default identity.
```

```
Omit --global to set the identity only in this repository.
```

```
fatal: unable to auto-detect email address (got 'Giovanni López@DESKTOP-4P312B0.(none)')
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git config --global user.email "giovannilopez9808@gmail.com"
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git config --global user.name "Giovanni"
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git commit -m "Subir presentacion"
[master 8392c72] Subir presentacion
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Presentaciones/Git.pptx


Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)  
$ git push origin master
```

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## Authorize Git Credential Manager



**Git Credential Manager** by [GitCredentialManager](#)  
wants to access your giovannilopez9808 account



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Read and write access



**Repositories**  
Public and private



**Workflow**  
Update GitHub Action Workflow files.



Cancel

Authorize  
GitCredentialManager

Authorizing will redirect to  
<http://localhost:54757>

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git push origin master
info: please complete authentication in your browser...
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 2 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 9.55 MiB | 104.00 KiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/giovannilopez9808/Taller_python_ene2021
   fda4d46..8392c72  master -> master
```



**giovannilopez9808** Subir presentacion

8392c72 5 minutes ago 🕒 42 commits



Presentaciones

Subir presentacion

5 minutes ago

```
→ Taller_python git:(master) git push origin master
To https://github.com/giovannilopez9808/Taller_python_ene2021.git
! [rejected]        master -> master (fetch first)
error: failed to push some refs to 'https://github.com/giovannilopez9808/Taller_python_ene2021.git'
hint: Updates were rejected because the remote contains work that you do
hint: not have locally. This is usually caused by another repository pushi
ng
hint: to the same ref. You may want to first integrate the remote changes
hint: (e.g., 'git pull ...') before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
→ Taller_python git:(master) |
```

```
→ Taller_python git:(master) git pull
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 4 (delta 1), reused 4 (delta 1), pack-reused 0
Unpacking objects: 100% (4/4), 9.55 MiB | 666.00 KiB/s, done.
From https://github.com/giovannilopez9808/Taller_python_ene2021
   fda4d46..8392c72  master      -> origin/master
There is no tracking information for the current branch.
Please specify which branch you want to merge with.
See git-pull(1) for details.
```

```
git pull <remote> <branch>
```

If you wish to set tracking information for this branch you can do so with :

```
git branch --set-upstream-to=origin/<branch> master
```

```
→ Taller_python git:(master) |
```

→ Taller\_python git:(master) git pull origin master

```
/home/giovanni/Documents/Taller_python/.git/MERGE_MSG
Merge branch 'master' of https://github.com/giovannilopez9808/Taller_pytho
# Please enter a commit message to explain why this merge is necessary,
# especially if it merges an updated upstream into a topic branch.
#
# Lines starting with '#' will be ignored, and an empty message aborts
# the commit.
```

[ Read 6 lines ]

^G Get Help	^O Write Out	^W Where Is	^K Cut Text	^J Justify
^X Exit	^R Read File	^_ Replace	^U Paste Text	^T To Spell

```
→ Taller_python git:(master) git pull origin master
From https://github.com/giovannilopez9808/Taller_python_ene2021
* branch          master      -> FETCH_HEAD
Merge made by the 'recursive' strategy.
Presentaciones/Git.pptx | Bin 0 -> 10418593 bytes
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Presentaciones/Git.pptx
→ Taller_python git:(master) |
```

```
Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
$ git pull
remote: Enumerating objects: 7, done.
remote: Counting objects: 100% (7/7), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 5 (delta 2), reused 5 (delta 2), pack-reused 0
Unpacking objects: 100% (5/5), 51.78 KiB | 100.00 KiB/s, done.
From https://github.com/giovannilopez9808/Taller_python_ene2021
  8392c72..0293746  master    -> origin/master
Updating 8392c72..0293746
Fast-forward
 image.png | Bin 0 -> 65054 bytes
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 image.png

Giovanni López@DESKTOP-4P312B0 MINGW64 ~/Documents/Taller_python_ene2021 (master)
```



Este equipo > Documentos > Taller_python_ene2021				
Nombre	Fecha de modificación	Tipo	Tamaño	
images	03/02/2021 12:33 a. m.	Carpeta de archivos		
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Proyectos	03/02/2021 12:33 a. m.	Carpeta de archivos		
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.gitignore	03/02/2021 12:33 a. m.	Documento de te...	1 KB	
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README.md	03/02/2021 12:33 a. m.	Archivo MD	7 KB	

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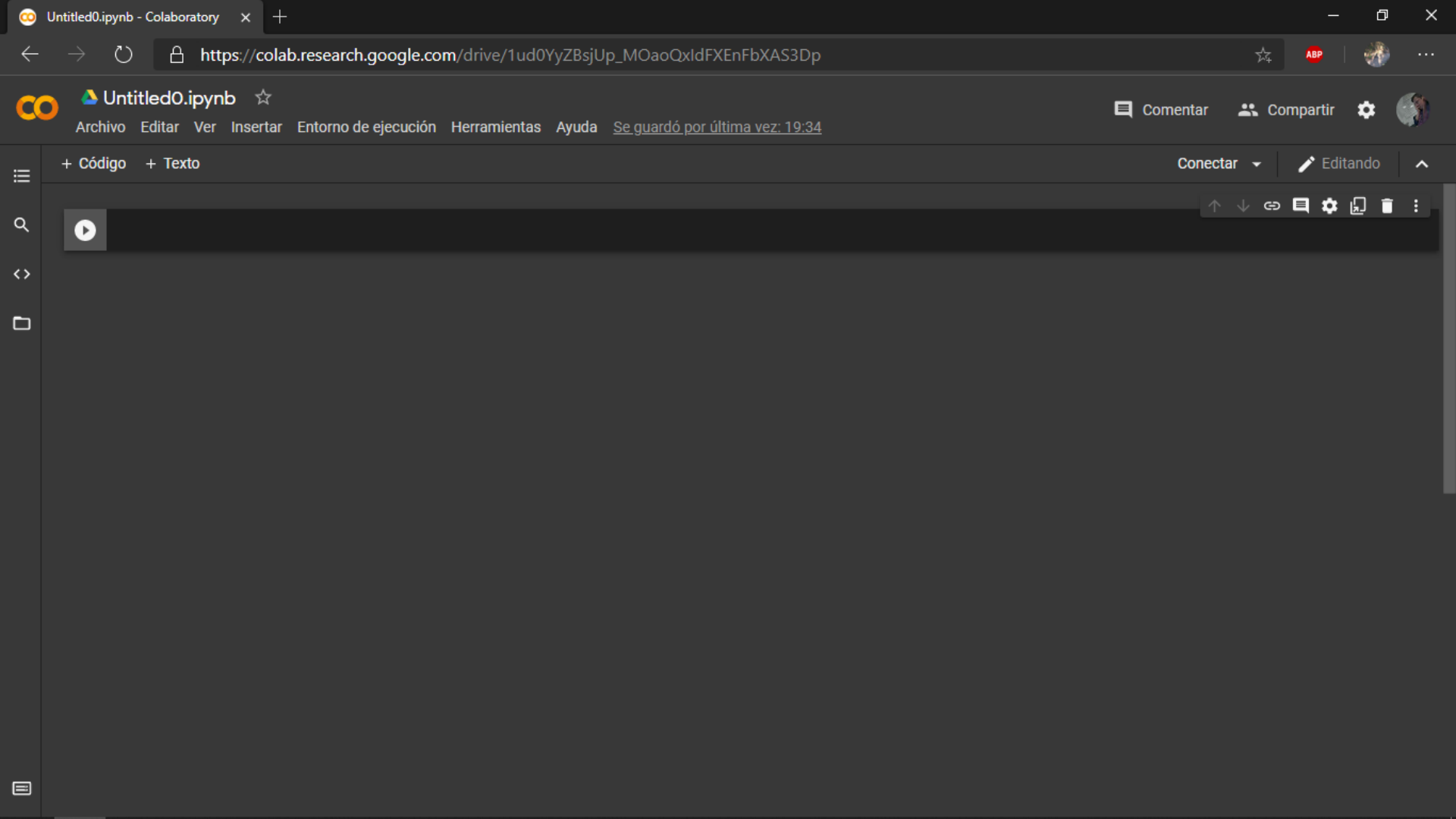
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 python-binary-search-assignment.ipynb	hace 3 días	hace 1 día	
 python-binary-search.ipynb	hace 3 días	hace 3 días	
 project.ipynb	7 de ene. de 2021	hace 5 días	
 02-insurance-linear.ipynb	28 de dic. de 2020	hace 10 días	

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31

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