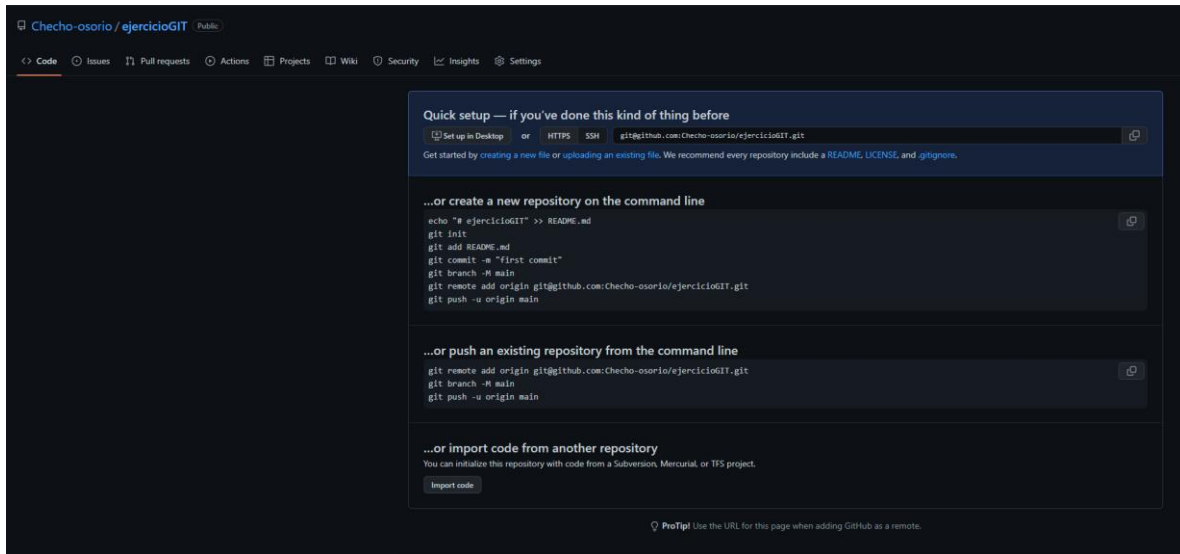


## Ejercicio Modulo 4 – Git y GitHub



The screenshot shows the GitHub repository page for 'Checho-osorio / ejercicioGIT'. The repository is public. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The main content area displays instructions for setting up the repository:

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

Set up in Desktop or [HTTPS](#) [SSH](#) `git@github.com:Checho-osorio/ejercicioGIT.git`

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 "# ejercicioGIT" >> README.md
git init
git add README.md
git commit -m "First commit"
git branch -M main
git remote add origin git@github.com:Checho-osorio/ejercicioGIT.git
git push -u origin main
```

**...or push an existing repository from the command line**

```
git remote add origin git@github.com:Checho-osorio/ejercicioGIT.git
git branch -M main
git push -u origin main
```

**...or import code from another repository**

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

[Import code](#)

ProTip! Use the URL for this page when adding GitHub as a remote.

Mode	LastWriteTime	Length	Name
d----	5/01/2023 4:56 p. m.		ejercicioGIT
d----	5/01/2023 4:45 p. m.		Ejercicios
d----	5/01/2023 4:55 p. m.		terminal
d----	5/01/2023 4:03 p. m.		terminal2

PS F:\Documentos\techAcademy> cd .\terminal\  
PS F:\Documentos\techAcademy\terminal> ls

Directory: F:\Documentos\techAcademy\terminal

Mode	LastWriteTime	Length	Name
d----	5/01/2023 4:40 p. m.		css
d----	5/01/2023 4:40 p. m.		img
d----	5/01/2023 4:40 p. m.		src
-a---	5/01/2023 4:02 p. m.	45	index.js

PS F:\Documentos\techAcademy\terminal> cp \* ..\ejercicioGIT\  
PS F:\Documentos\techAcademy\terminal> cd ..  
PS F:\Documentos\techAcademy> ls

Directory: F:\Documentos\techAcademy

Mode	LastWriteTime	Length	Name
d----	5/01/2023 5:00 p. m.		ejercicioGIT
d----	5/01/2023 4:45 p. m.		Ejercicios
d----	5/01/2023 4:55 p. m.		terminal
d----	5/01/2023 4:03 p. m.		terminal2

PS F:\Documentos\techAcademy> cd .\ejercicioGIT\  
PS F:\Documentos\techAcademy\ejercicioGIT> ls

Directory: F:\Documentos\techAcademy\ejercicioGIT

Mode	LastWriteTime	Length	Name
d----	5/01/2023 5:00 p. m.		css
d----	5/01/2023 5:00 p. m.		img
d----	5/01/2023 5:00 p. m.		src
-a---	5/01/2023 4:02 p. m.	45	index.js

PS F:\Documentos\techAcademy\ejercicioGIT>

```
PS F:\Documentos\techAcademy\ejercicioGIT> git add .
PS F:\Documentos\techAcademy\ejercicioGIT> git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   index.js

PS F:\Documentos\techAcademy\ejercicioGIT> git commit -m "Agregue la estructura del proyecto"
[main (root-commit) 27d55ee] Agregue la estructura del proyecto
 1 file changed, 1 insertion(+)
 create mode 100644 index.js
PS F:\Documentos\techAcademy\ejercicioGIT> git push
Enter passphrase for key '/c/Users/sergi/.ssh/id_rsa':
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 281 bytes | 281.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:Checho-osorio/ejercicioGIT.git
 * [new branch]      main -> main
PS F:\Documentos\techAcademy\ejercicioGIT>
```