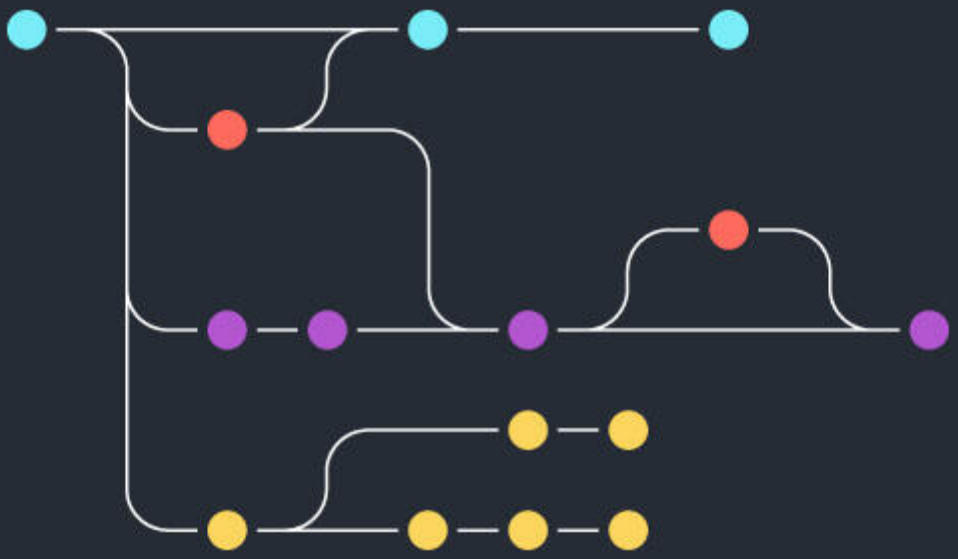
Actividad 2 • GIT

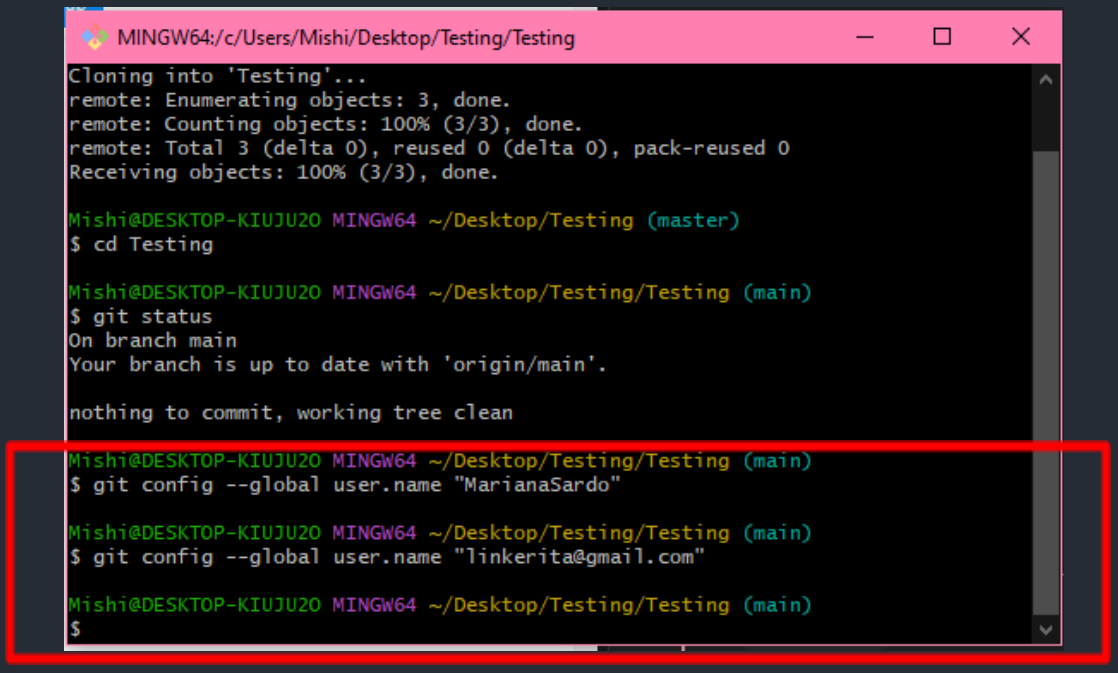


> T05-TM

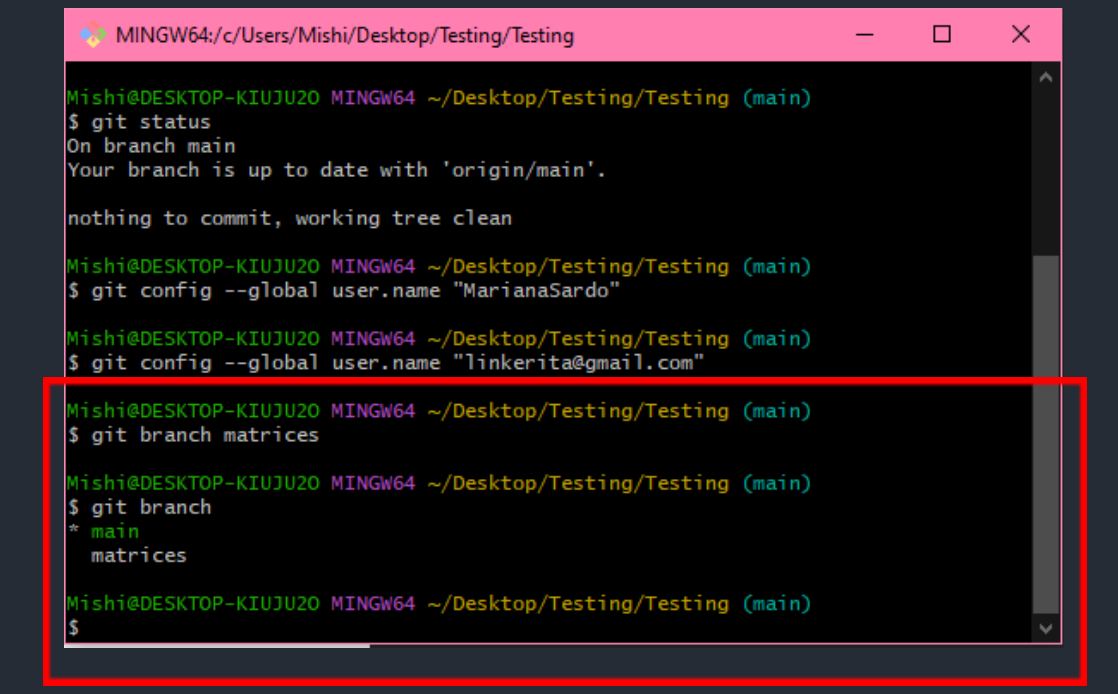
> Mariana Sardo

https://github.com/MarianaSardo

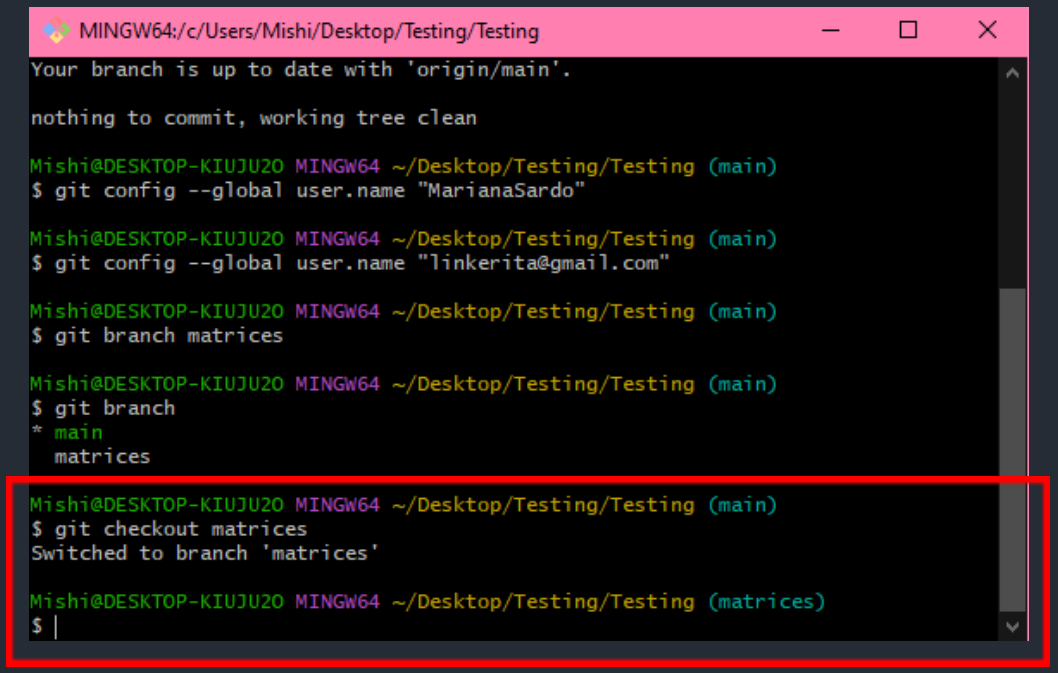
> Registrando nombre de usuario y mail



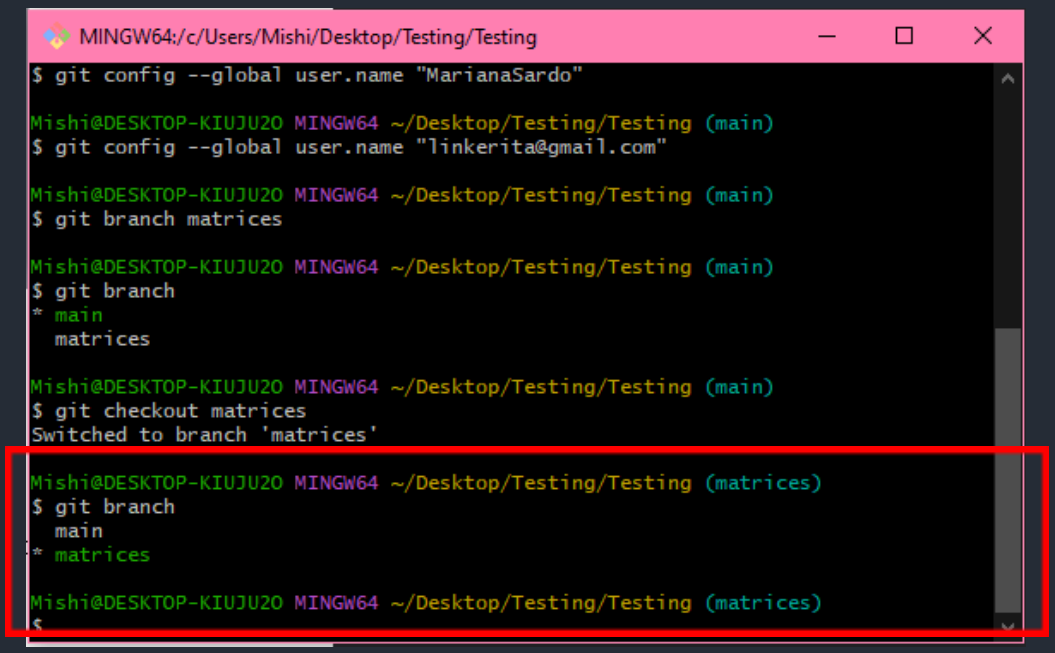
> Creando una rama



> Moviéndonos desde la rama "main" a la rama "matrices"

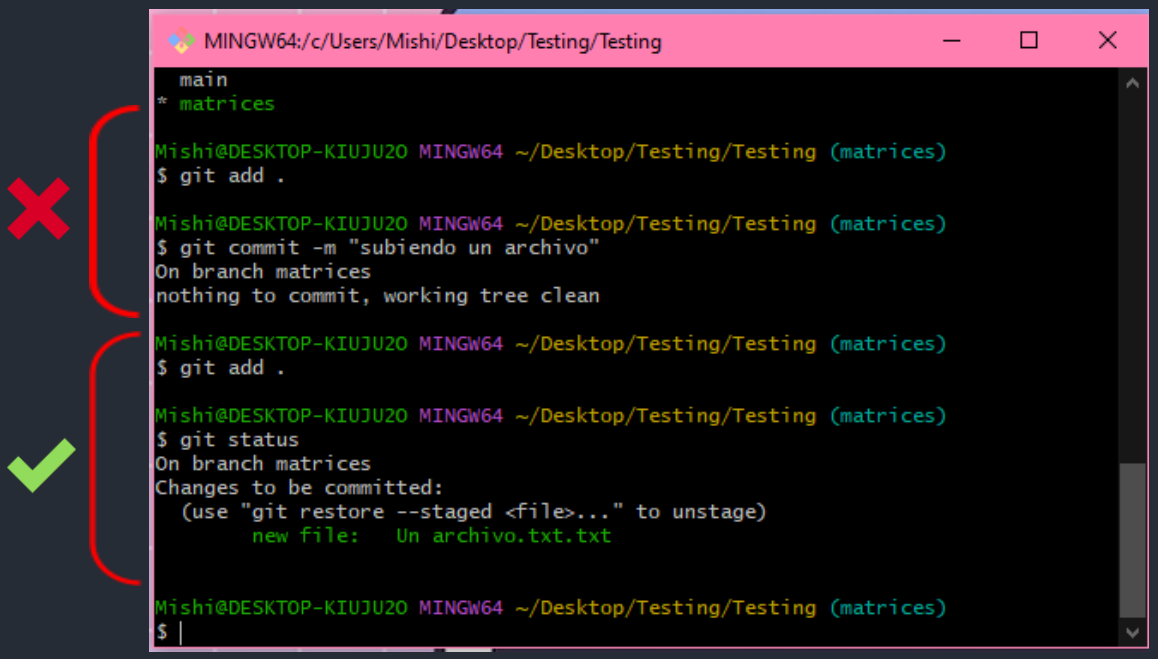


> Comprobando en qué rama estamos

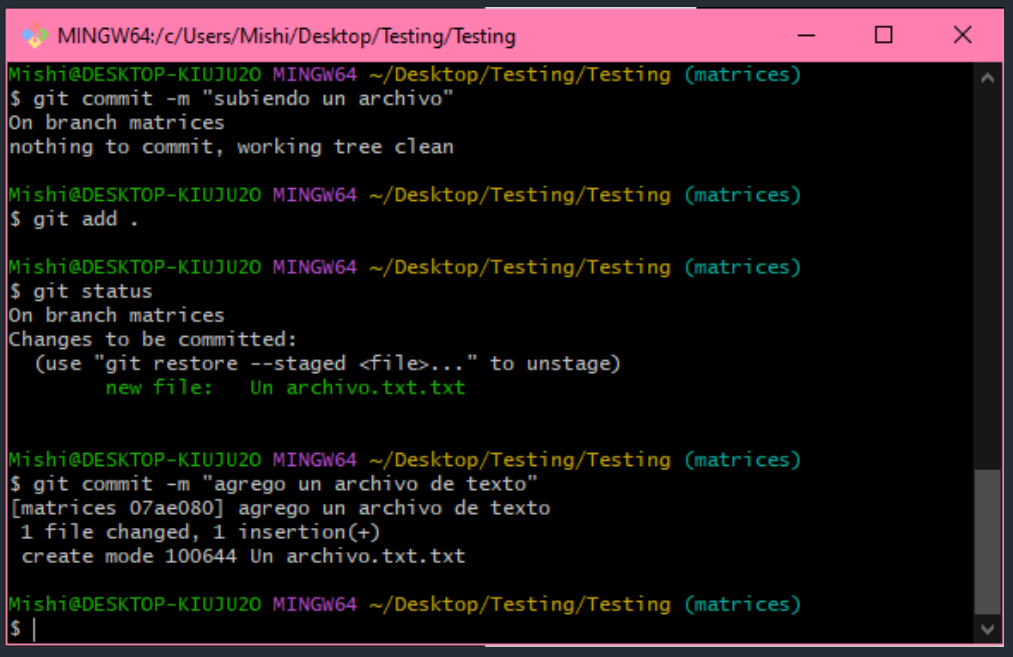


> Subiendo archivos

Aquí estaba tratando de subir un archivo, pero la carpeta estaba vacía. Luego de crear un archivo de texto dentro de la carpeta, pude agregarlo y está listo para hacer el commit.



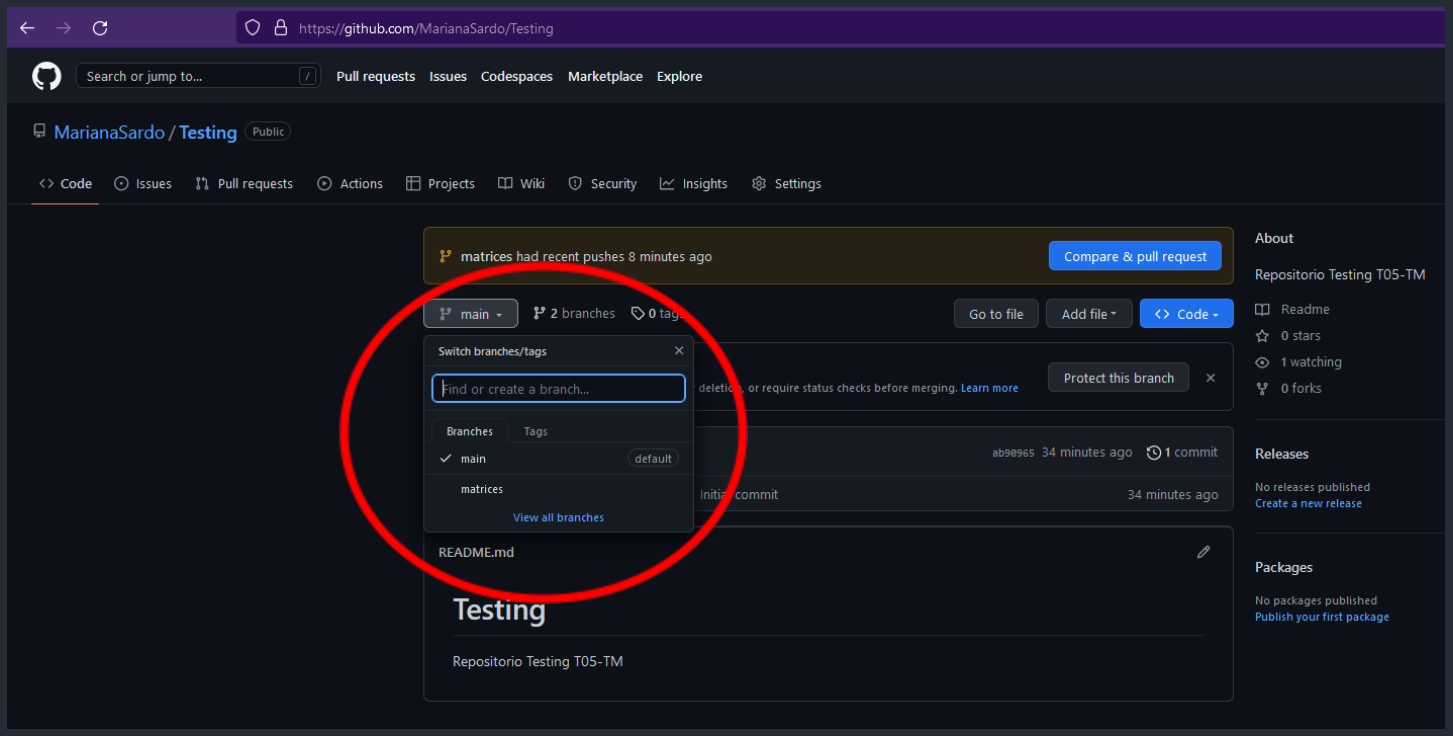
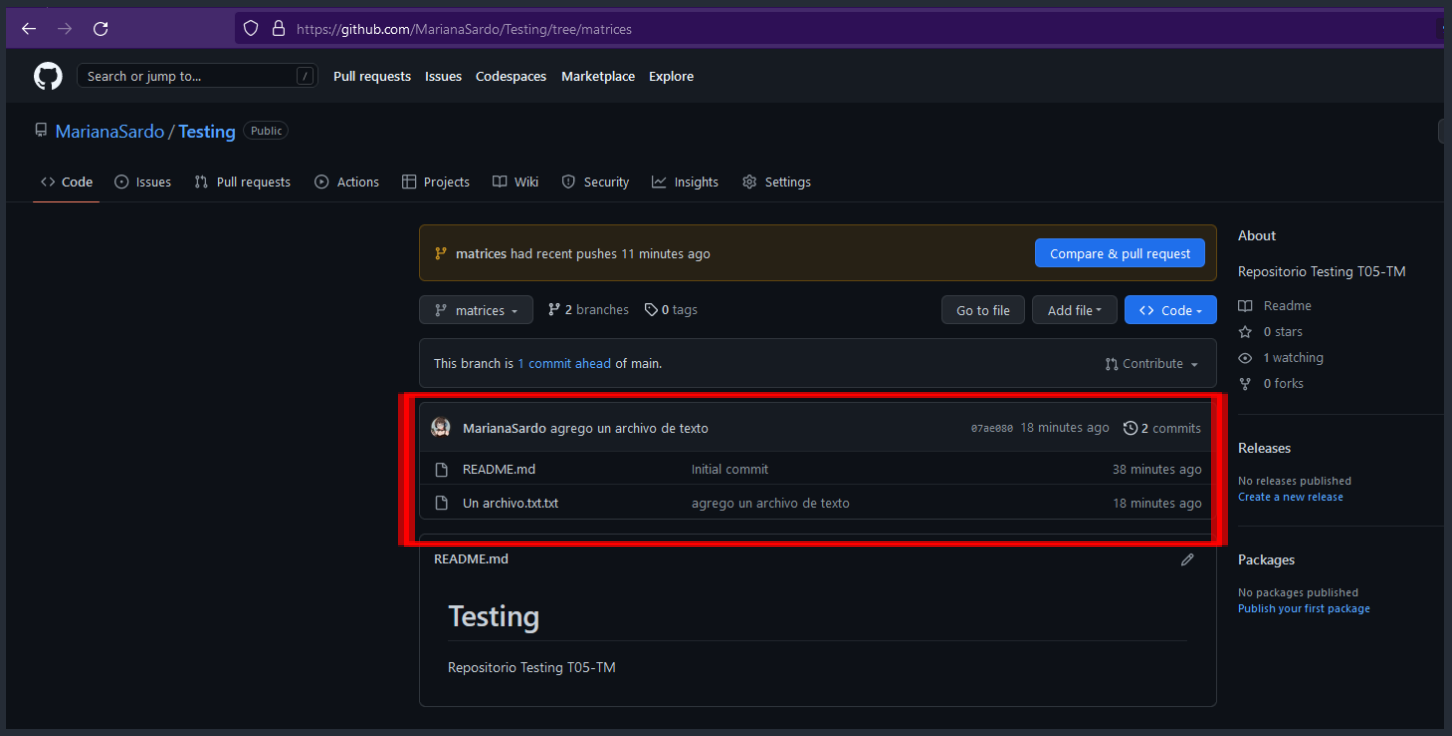
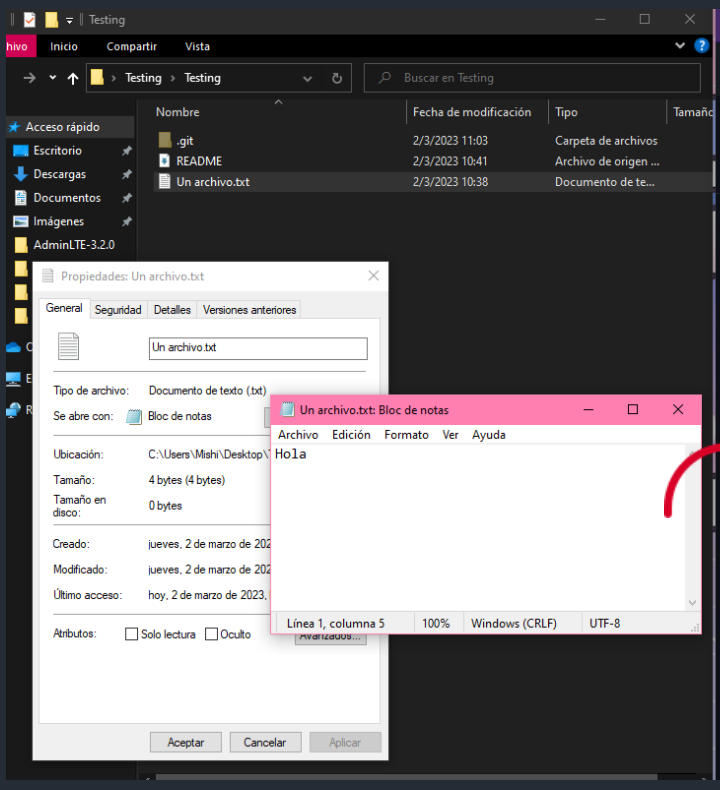
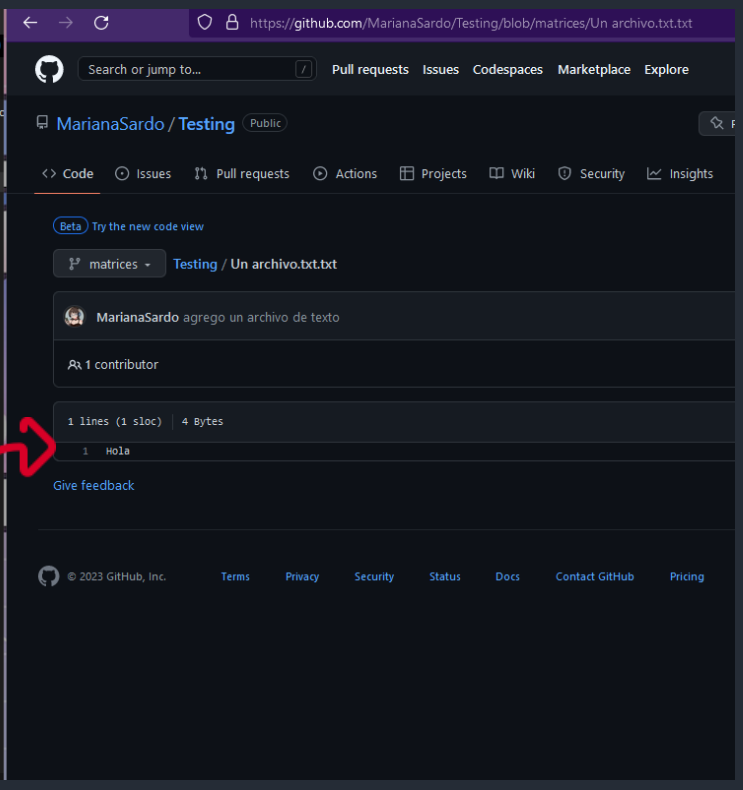
> Commiteando



> Haciendo push

```
MINGW64:/c/Users/Mishi/Desktop/Testing/Testing
Mishi@DESKTOP-KIUJU2O MINGW64 ~/Desktop/Testing/Testing (matrices)
$ git commit -m "agrego un archivo de texto"
[matrices 07ae080] agrego un archivo de texto
 1 file changed, 1 insertion(+)
 create mode 100644 Un archivo.txt.txt

Mishi@DESKTOP-KIUJU2O MINGW64 ~/Desktop/Testing/Testing (matrices)
$ git push -u origin
fatal: The current branch matrices has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin matrices

To have this happen automatically for branches without a tracking
upstream, see 'push.autoSetupRemote' in 'git help config'.


Mishi@DESKTOP-KIUJU2O MINGW64 ~/Desktop/Testing/Testing (matrices)
$ git push -set-upstream origin matrices
error: did you mean `--set-upstream` (with two dashes)?

Mishi@DESKTOP-KIUJU2O MINGW64 ~/Desktop/Testing/Testing (matrices)
$  git push --set-upstream origin matrices
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 299 bytes | 299.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'matrices' on GitHub by visiting:
remote:      https://github.com/MarianaSardo/Testing/pull/new/matrices
remote:
To https://github.com/MarianaSardo/Testing.git
 * [new branch]      matrices -> matrices
branch 'matrices' set up to track 'origin/matrices'.

Mishi@DESKTOP-KIUJU2O MINGW64 ~/Desktop/Testing/Testing (matrices)
$
```

> Vemos las ramas creadas en Github



> Dentro de la rama "matrices" podemos ver el archivo de texto