

Modificación de usuario y de email para git

```

MINGW64/c/Users/Usuario
user@ORL48-TT-04-10:~$ git config --global user.name "valerivonne28"
user@ORL48-TT-04-10:~$ git config --global user.name
valerivonne28
user@ORL48-TT-04-10:~$ git config --global user.email valeria280717@gmail.com
user@ORL48-TT-04-10:~$ git config --global user.email
valeria280717@gmail.com
user@ORL48-TT-04-10:~$

```

Creando el repositorio y configurándolo como publico

Git - Downloading Package

New repository - GitHub

Curso 02-Automatización de I...

Unidad 2.docx - Documentos d...

+

github.com/new

Q Type to search

+ -

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 *

Repository name *

Valerivonne28

/

prac02-automatiza-redes

prac02-automatiza-redes is available.

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

Description (optional)

Manejo de repositorios remotos

☒ 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

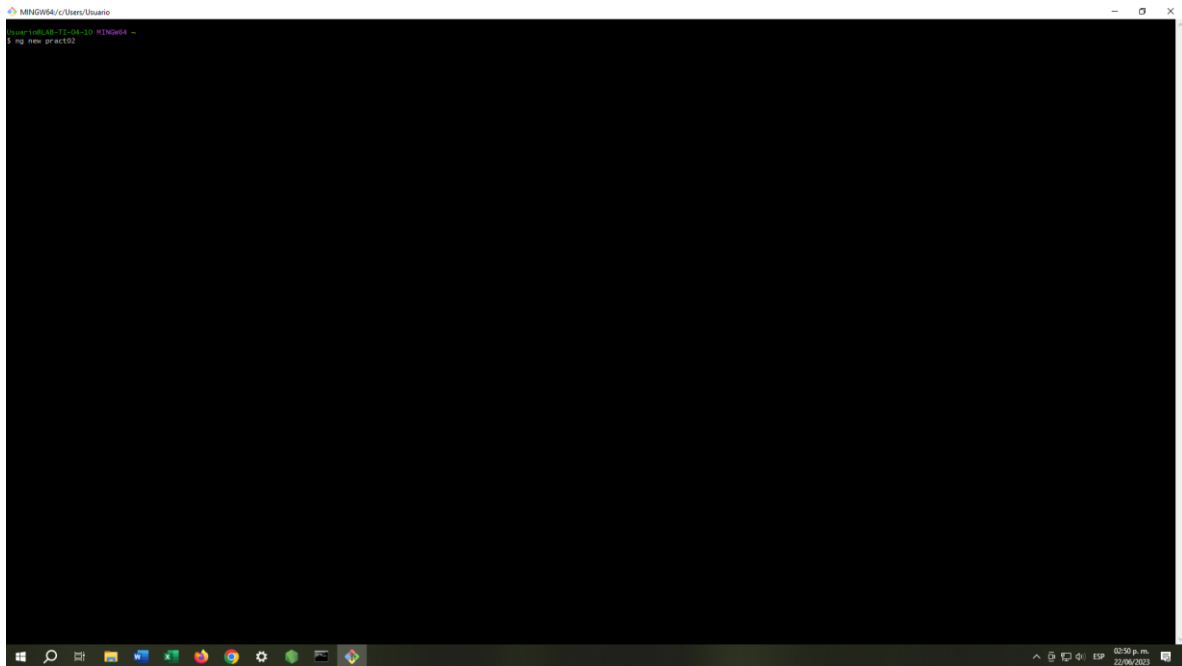
License: None

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

☐ You are creating a public repository in your personal account.

Create repository

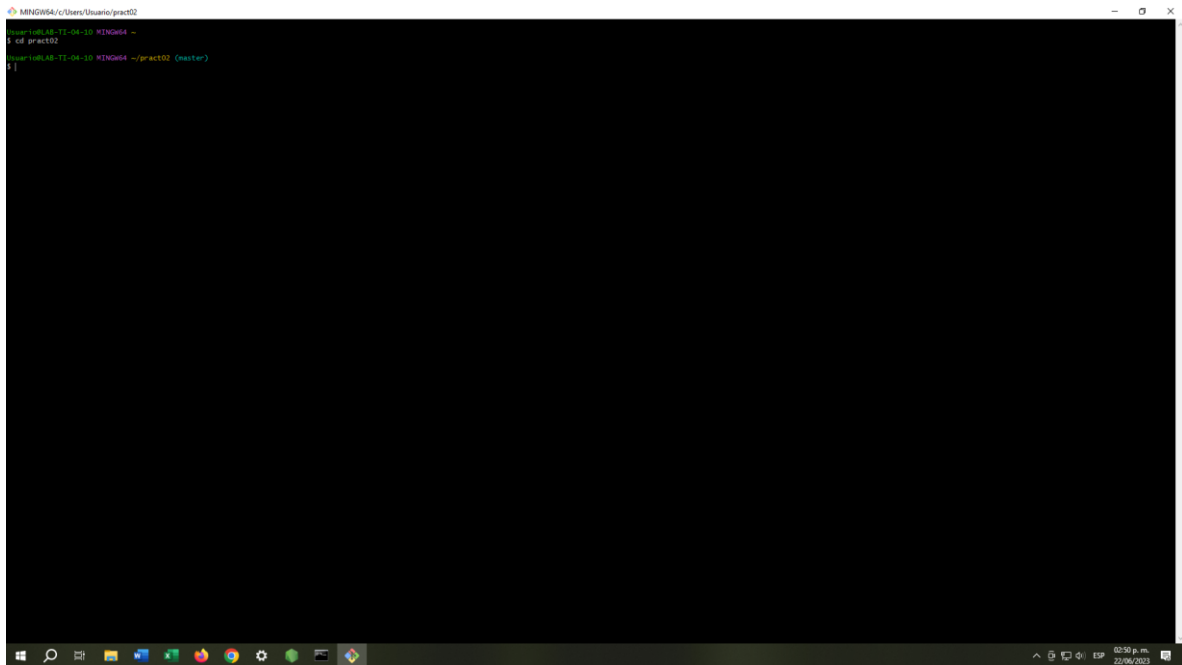
Creando la aplicación ng



```
MINGW64/c/Users/Usuario
angular@M64-T3-04-10: WING64 ~
$ ng new pract02
```

A terminal window with a black background and green text. The title bar shows 'MINGW64/c/Users/Usuario'. The command prompt shows 'angular@M64-T3-04-10: WING64 ~' and the command '\$ ng new pract02' has been entered. The Windows taskbar is visible at the bottom with the time '02:50 p.m. 22/06/2023'.

Ir a la aplicación creada



```
MINGW64/c/Users/Usuario/pract02
angular@M64-T3-04-10: WING64 ~
$ cd pract02
angular@M64-T3-04-10: WING64 ~/pract02 (master)
$
```

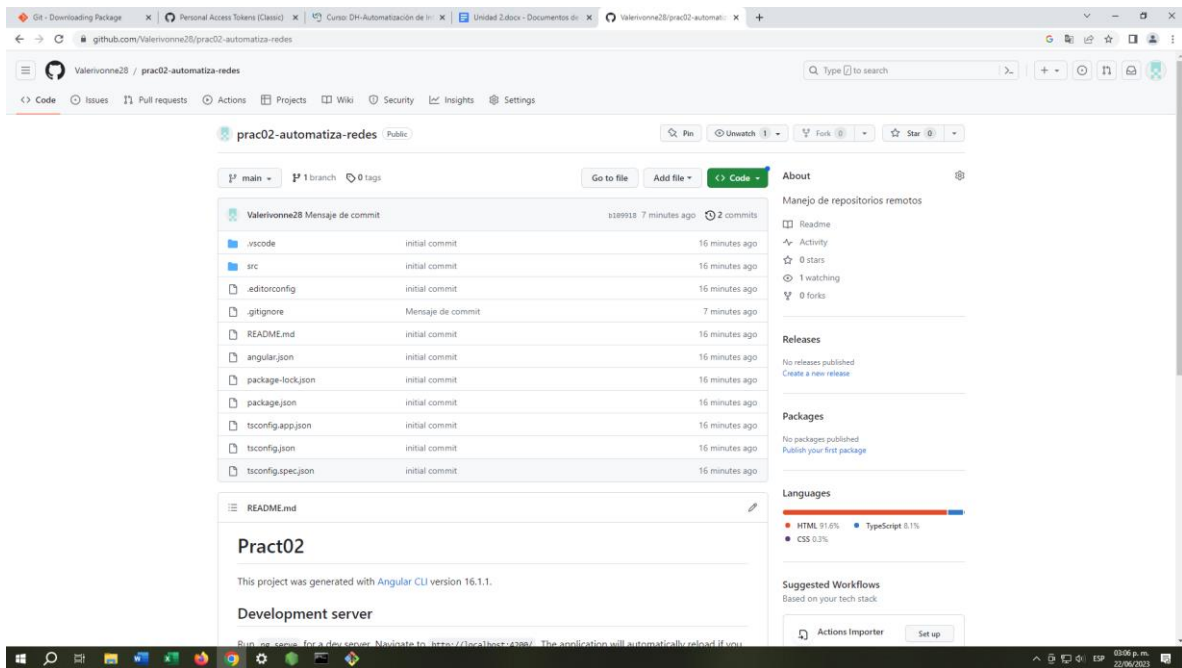
A terminal window with a black background and green text. The title bar shows 'MINGW64/c/Users/Usuario/pract02'. The command prompt shows 'angular@M64-T3-04-10: WING64 ~' and the command '\$ cd pract02' has been entered. The prompt now shows 'angular@M64-T3-04-10: WING64 ~/pract02 (master)'. The Windows taskbar is visible at the bottom with the time '02:50 p.m. 22/06/2023'.


```
MINGW64~/Users/Usuario/pract02
user@MINGW64-T2-04-10 MINGW64 ~
$ cd pract02
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ git init
Initialized empty Git repository in C:/Users/Usuario/pract02/.git/
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ nano .gitignore
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ git add
warning: in the working copy of ".gitignore", LF will be replaced by CRLF the next time git touches it
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ git commit -m "Mensaje de commit"
[master b109918] Mensaje de commit
1 file changed, 3 insertions(+)
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$
```

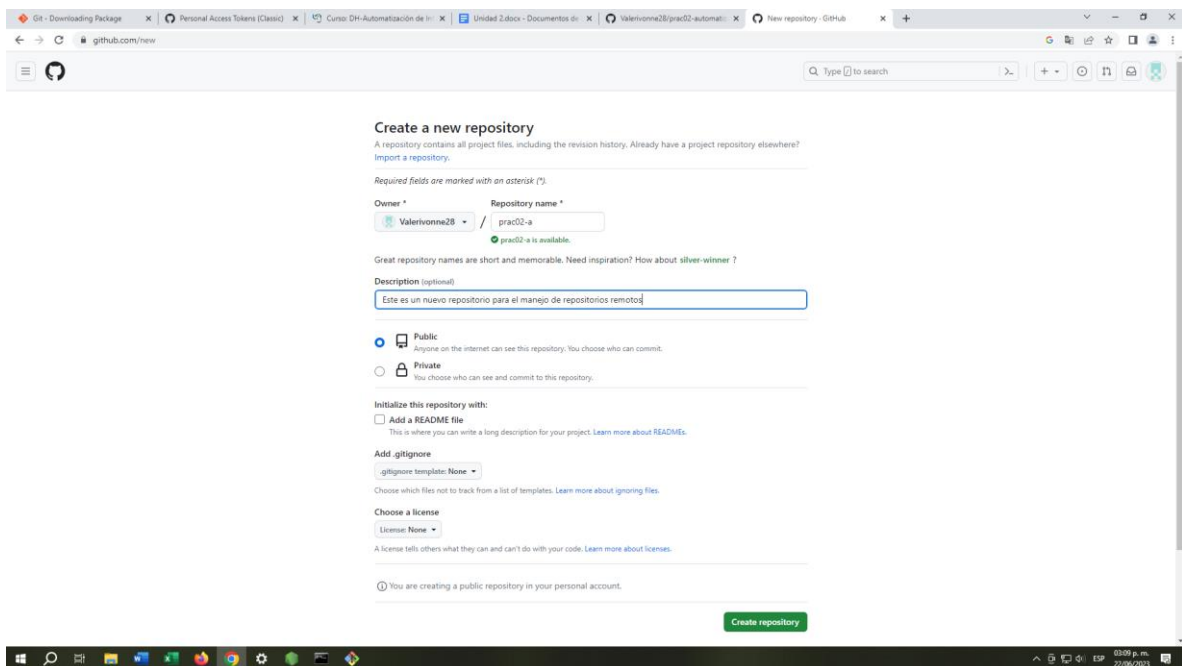
Creando enlace URL con Token

The screenshot shows the GitHub 'Personal access tokens (classic)' settings page. On the left, the 'Tokens (classic)' option is selected under 'Personal access tokens'. The main area shows a list of tokens, with one token selected and its details expanded. The details include the token name, expiration date, and a list of scopes. A terminal window is overlaid on the right side of the page, showing the following commands and output:

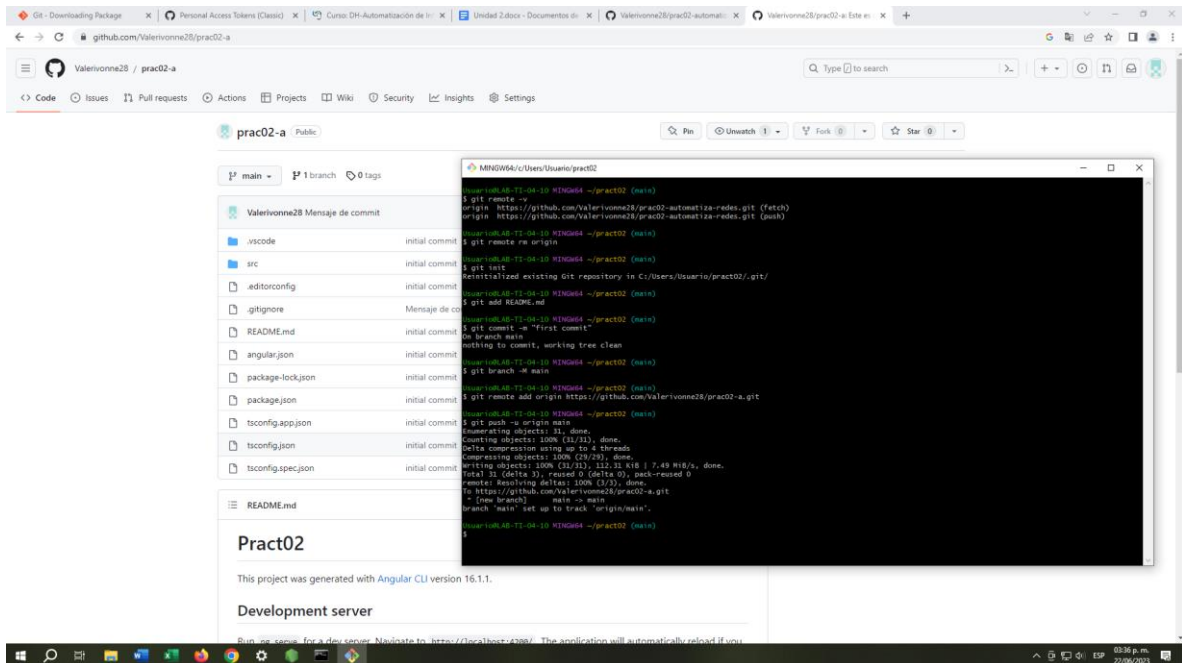
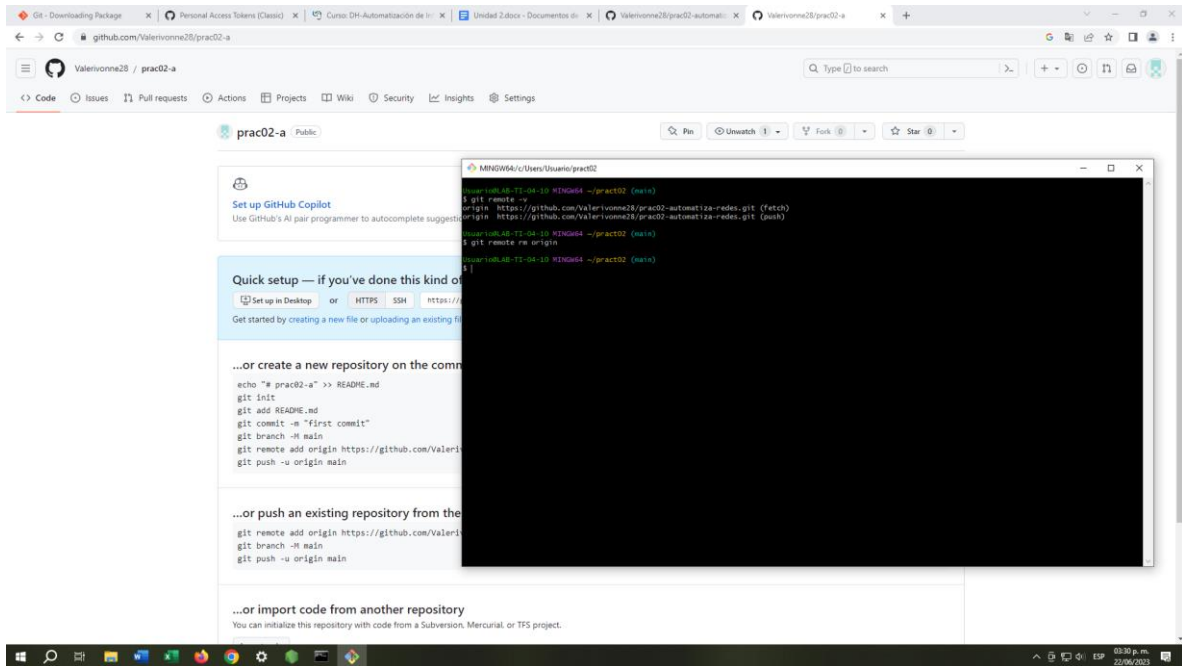
```
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ git commit -m "first commit"
[main 1234567] first commit
1 file changed, 1 insertion(+)
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (master)
$ git branch -m main
branch 'main' set up to track 'origin/main'.
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 112.11 KiB | 7.49 MiB/s, done.
Total 3 (Delta 3), reused 0 (Delta 0), pushed 3.
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/valerionm28/pract02-automatiza-redes.git
 * [new branch] main -> main
branch 'main' set up to track 'origin/main'.
user@MINGW64-T2-04-10 MINGW64 ~/pract02 (main)
$
```



Creando nuevo repositorio



Verificando repositorio y eliminando



Git - Downloading Package x Personal Access Tokens (Classic) x Curso: DH-Automatización de I... x Unidad 2.docx - Documentos di... x Valerivonne28/prac02-automatiz... x Valerivonne28/prac02-a-Este es... x +

github.com/Valerivonne28/prac02-a

Valerivonne28 / prac02-a

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Unwatch 1 Fork 0 Star 0

main 1 branch 0 tags

Go to file Add file + Code +

Valerivonne28 Mensaje de commit b189918 37 minutes ago 2 commits

.vscode	initial commit	47 minutes ago
src	initial commit	47 minutes ago
.editorconfig	initial commit	47 minutes ago
.gitignore	Mensaje de commit	37 minutes ago
README.md	initial commit	47 minutes ago
angular.json	initial commit	47 minutes ago
package-lock.json	initial commit	47 minutes ago
package.json	initial commit	47 minutes ago
tsconfig.app.json	initial commit	47 minutes ago
tsconfig.json	initial commit	47 minutes ago
tsconfig.spec.json	initial commit	47 minutes ago

README.md

Pract02

This project was generated with [Angular CLI](#) version 16.1.1.

Development server

Run the server for a dev server. Navigate to <http://localhost:4200/>. The application will automatically reload if you

About

Este es un nuevo repositorio para el manejo de repositorios remotos

Readme

Activity

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

83.07 p.m. 22/06/2023