

# GIT

**POR: Guillermo Andres De Mendoza Corrales**



# GIT

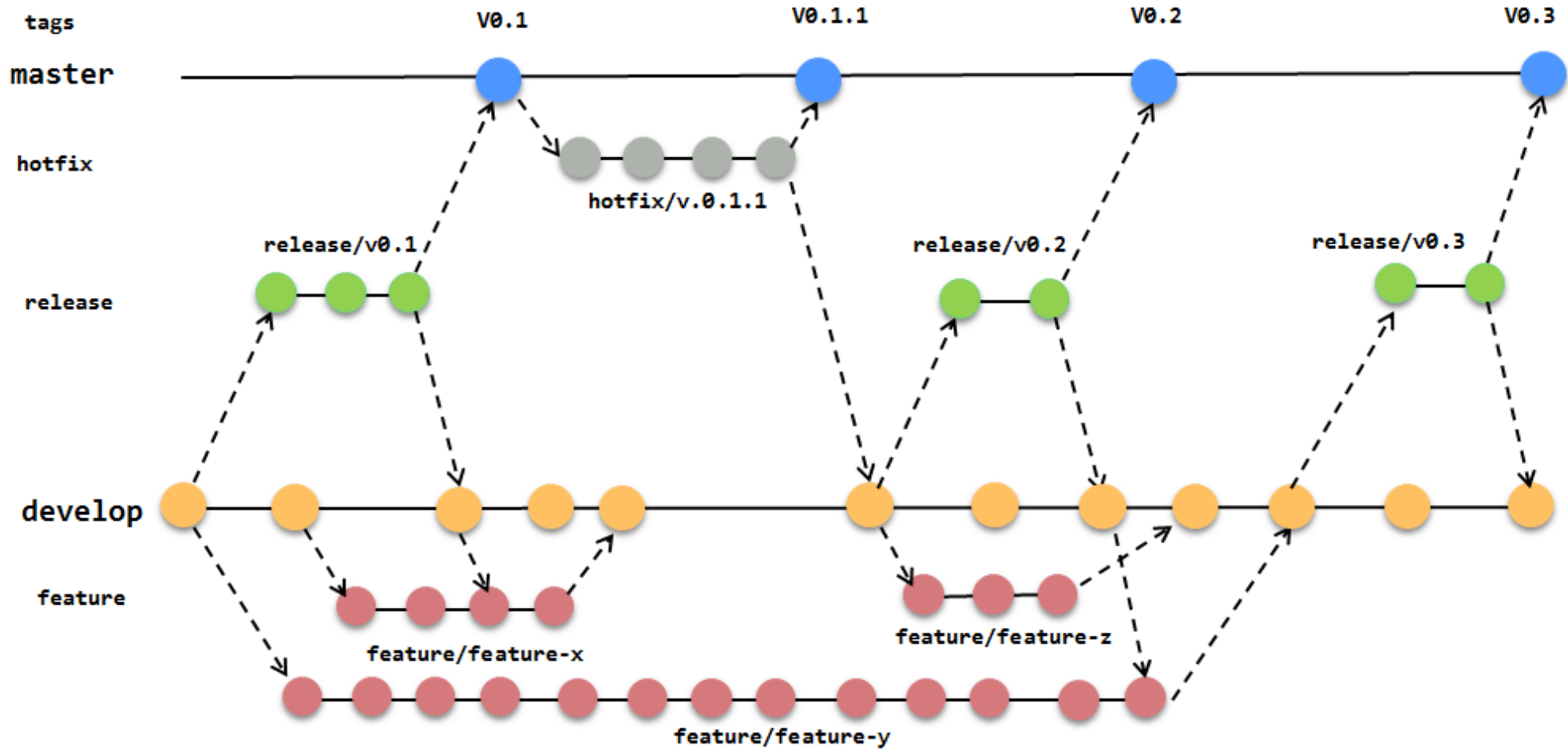
Link: Matplot: <https://git-scm.com/>

Sistema de control de versiones (VCS) que permite a los desarrolladores controlar y hacer seguimiento de los cambios en sus proyectos de software.

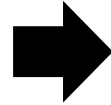
Git fue desarrollado por Linus Torvalds, el creador del kernel de Linux, en 2005.



# GIT (Branch)



# GIT (instalar)



\*Instalen las opciones por defecto (next, next, ... next)

```
Símbolo del sistema
Microsoft Windows [Versión 10.0.26100.2894]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\memoo>git
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
          [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
          [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--no-lazy-fetch]
          [--no-optional-locks] [--no-advice] [--bare] [--git-dir=<path>]
          [--work-tree=<path>] [--namespace=<name>] [--config-env=<name>=<envvar>]
          <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

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
```



# GITHUB

GitHub es una plataforma en línea que permite a los desarrolladores crear, compartir y colaborar en proyectos de software. Se basa en el sistema de control de versiones Git. GitHub es una herramienta esencial para los desarrolladores, ya que les permite:

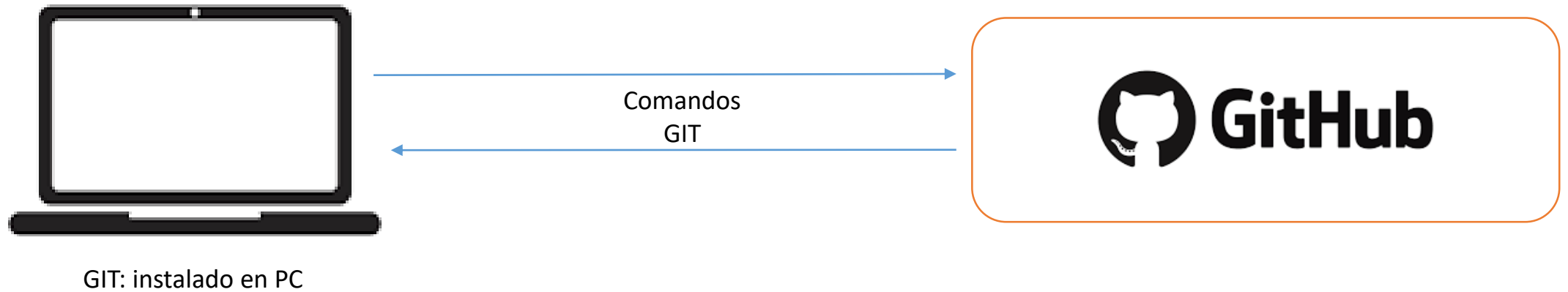
- Almacenar y compartir código
- Trabajar en proyectos colaborativos
- Revisar y mejorar el código
- Asignar tareas y gestionar el estado de los proyectos
- Establecer relaciones profesionales
- Promover su trabajo

GitHub se ha convertido en una red social para desarrolladores, donde pueden:

- Buscar inspiración en repositorios, temas y código
- Valorar los proyectos de otros usuarios
- Proponer mejoras en el código



# GIT + GITHUB



# GITHUB – Config - identity

Run

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

```
C:\Users\memoo\OneDrive\Desktop\git\test>git config --global user.email "memoodm@gmail.com"
```

```
C:\Users\memoo\OneDrive\Desktop\git\test>git config --global user.name memoodm
```



# GITHUB – Config - token

The screenshot shows the GitHub profile page for user 'memoodm'. The profile includes a custom avatar of a cat wearing sunglasses, the username 'memoodm', and a bio. The 'Popular repositories' section lists several projects, including 'AI-8Puzzle-SearchAlgorithm', 'simulation-prey-predator', 'AI-Game-2048-MinMax', 'Angular-SPA', 'Angular-PIPES', and 'Angular-SPOTIAPP'. The '13 contributions in the last year' section shows a calendar grid with green squares indicating contributions. The right sidebar contains navigation links, with 'Settings' highlighted by a red box.

**Profile Information:**

- Username: memoodm
- Repositories: 15
- Projects: 1
- Stars: 1
- Followers: 2
- Following: 0
- Email: memoodm@gmail.com
- LinkedIn: <https://www.linkedin.com/in/guillermo-andres-de-mendoza-corrales-353aab4a/>

**Popular repositories:**

- AI-8Puzzle-SearchAlgorithm** (Public)
  - Python
  - 18 stars
  - 14 forks
- simulation-prey-predator** (Public)
  - Jupyter Notebook
  - 1 star
- AI-Game-2048-MinMax** (Public)
  - Python
- Angular-SPA** (Public)
  - TypeScript
- Angular-PIPES** (Public)
  - TypeScript
- Angular-SPOTIAPP** (Public)
  - TypeScript

**13 contributions in the last year**

Contribution settings: 2025

Calendar grid showing contributions for Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec, Jan. Legend: Less, More.

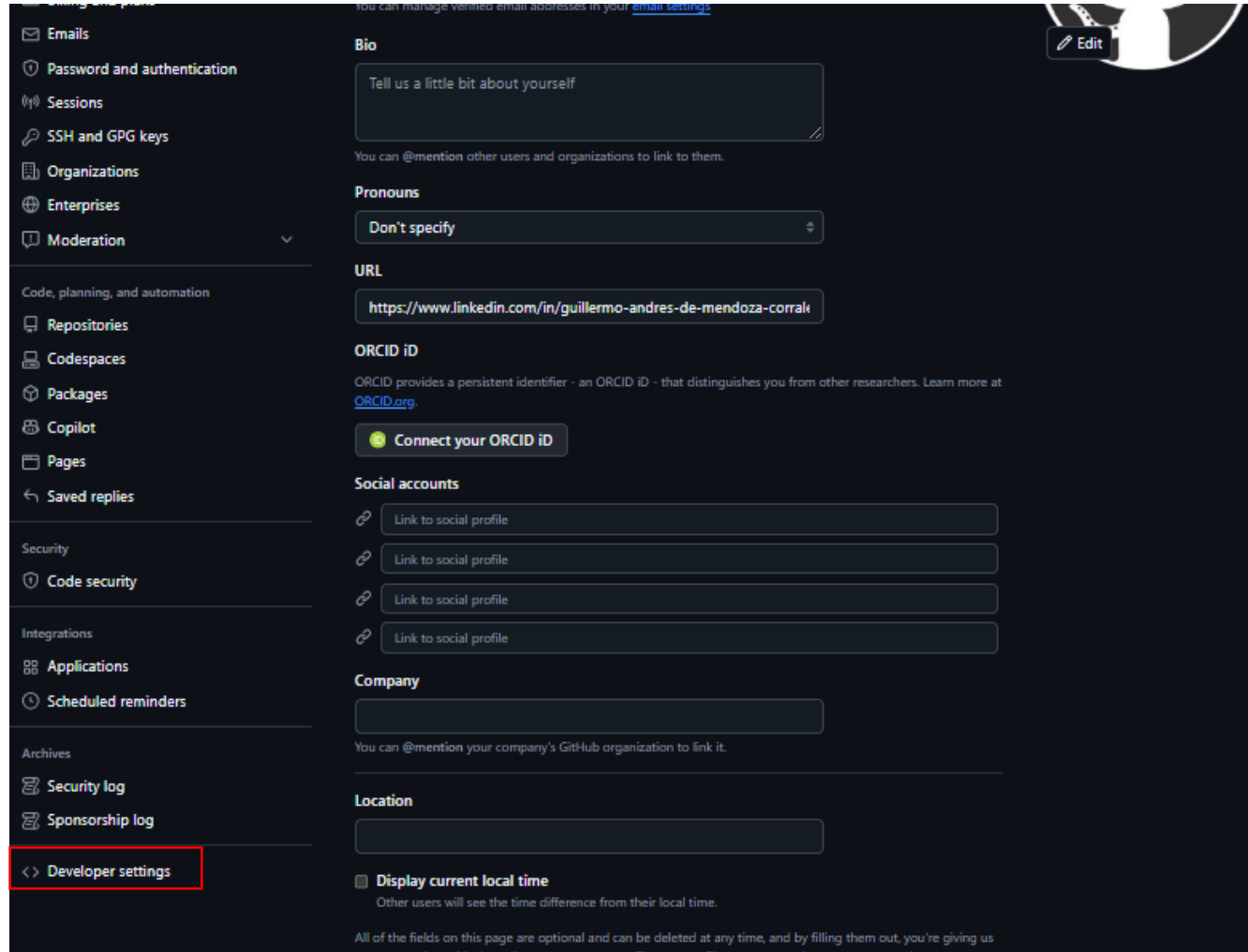
**Settings menu (highlighted):**

- Set status
- Your profile
- Your repositories
- Your Copilot
- Your projects
- Your stars
- Your gists
- Your organizations
- Your enterprises
- Your sponsors
- Try Enterprise (Free)
- Feature preview
- Settings**
- GitHub Website
- GitHub Docs
- GitHub Support
- GitHub Community
- Sign out





# GITHUB – Config - token



The screenshot shows the GitHub profile settings page. The left sidebar contains the following menu items: Emails, Password and authentication, Sessions, SSH and GPG keys, Organizations, Enterprises, Moderation, Code, planning, and automation, Repositories, Codespaces, Packages, Copilot, Pages, Saved replies, Security, Code security, Integrations, Applications, Scheduled reminders, Archives, Security log, Sponsorship log, and Developer settings (highlighted with a red box). The main content area is titled 'You can manage verified email addresses in your [email settings](#)'. It includes sections for Bio (with an 'Edit' button), Pronouns (set to 'Don't specify'), URL (set to 'https://www.linkedin.com/in/guillermo-andres-de-mendoza-corrall'), ORCID iD (with a 'Connect your ORCID iD' button), Social accounts (four 'Link to social profile' buttons), Company (with a text input field), Location (with a text input field), and a checkbox for 'Display current local time'.

**Developer settings**

**Bio**

Tell us a little bit about yourself

**Pronouns**

Don't specify

**URL**

<https://www.linkedin.com/in/guillermo-andres-de-mendoza-corrall>

**ORCID iD**

ORCID provides a persistent identifier - an ORCID iD - that distinguishes you from other researchers. Learn more at [ORCID.org](https://orcid.org).

[Connect your ORCID iD](#)

**Social accounts**

[Link to social profile](#)

[Link to social profile](#)

[Link to social profile](#)

[Link to social profile](#)

**Company**

You can @mention your company's GitHub organization to link it.

**Location**

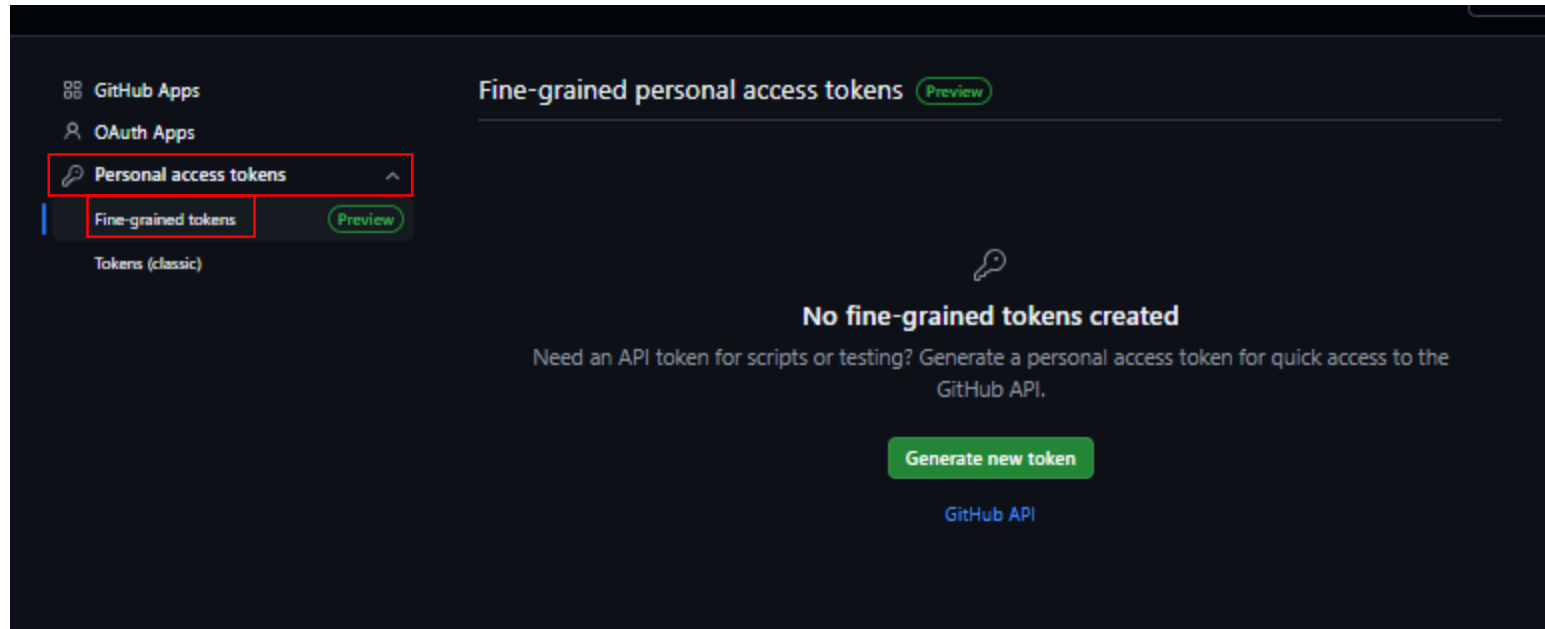
☐ **Display current local time**

Other users will see the time difference from their local time.

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us



# GITHUB – Config - token



# GITHUB – Config - token

## New fine-grained personal access token Preview


Create a fine-grained, repository-scoped token suitable for personal API use and for using Git over HTTPS.

Token name \*

pc-home-hp2025

A unique name for this token. May be visible to resource owners or users with possession of the token.

Resource owner

 memoodm ▾

Expiration \*

No expiration ▾

The token will never expire!

GitHub strongly recommends that you set an expiration date for your token to help keep your information secure.

[Learn more](#)

Description

What is this token for?

## Repository access

☐ Public Repositories (read-only)

☒ All repositories

This applies to all current and future repositories you own.  
Also includes public repositories (read-only).

☐ Only select repositories

Select at least one repository. Max 50 repositories.  
Also includes public repositories (read-only).

## Permissions

Read our [permissions documentation](#) for information about specific permissions.

### Repository permissions 27 Selected

Repository permissions permit access to repositories and related resources.

#### Actions 1

Workflows, workflow runs and artifacts.

Access: Read and write ▾

#### Administration 1

Repository creation, deletion, settings, teams, and collaborators.

Access: Read and write ▾

#### Attestations 1

Create and retrieve attestations for a repository.

Access: Read and write ▾

#### Code scanning alerts 1

View and manage code scanning alerts.

Access: Read and write ▾

#### Codespaces 1

## Overview

27 permissions for all of your repositories

0 Account permissions

This token will expire never.

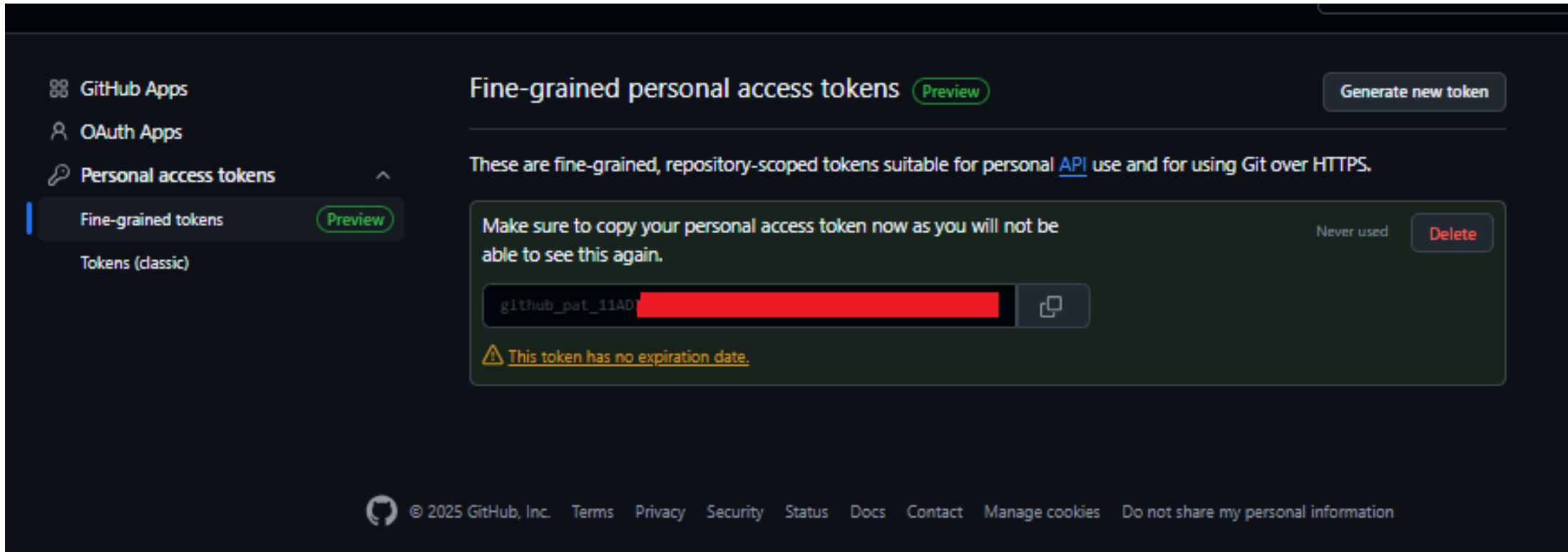
[Generate token](#)

[Cancel](#)

This token will be ready for use immediately.



# GITHUB – Config - token



The screenshot shows the GitHub interface for managing fine-grained personal access tokens. On the left sidebar, the navigation menu includes 'GitHub Apps', 'OAuth Apps', 'Personal access tokens', 'Fine-grained tokens' (which is highlighted with a blue bar and a 'Preview' badge), and 'Tokens (classic)'. The main content area is titled 'Fine-grained personal access tokens' with a 'Preview' badge and a 'Generate new token' button. Below the title, a message states: 'These are fine-grained, repository-scoped tokens suitable for personal [API](#) use and for using Git over HTTPS.' A warning box contains the text: 'Make sure to copy your personal access token now as you will not be able to see this again.' Inside this box, a token is displayed as 'github\_pat\_11AD...' followed by a redacted section. To the right of the token is a 'Never used' status and a 'Delete' button. Below the token, a warning icon and text state: 'This token has no expiration date.' At the bottom of the page, the footer includes the GitHub logo, '© 2025 GitHub, Inc.', and links for 'Terms', 'Privacy', 'Security', 'Status', 'Docs', 'Contact', 'Manage cookies', and 'Do not share my personal information'.

GitHub Apps

OAuth Apps

Personal access tokens

Fine-grained tokens Preview

Tokens (classic)

## Fine-grained personal access tokens Preview

[Generate new token](#)

These are fine-grained, repository-scoped tokens suitable for personal [API](#) use and for using Git over HTTPS.

Make sure to copy your personal access token now as you will not be able to see this again.

github\_pat\_11AD... [Copy](#)

Never used [Delete](#)

⚠ [This token has no expiration date.](#)

© 2025 GitHub, Inc. [Terms](#) [Privacy](#) [Security](#) [Status](#) [Docs](#) [Contact](#) [Manage cookies](#) [Do not share my personal information](#)



# GITHUB – Mi primer repositorio

The screenshot shows the GitHub Dashboard with a dark theme. At the top, there's a navigation bar with the GitHub logo, the word "Dashboard", a search bar, and several utility icons. On the left sidebar, under "Top repositories", a green "New" button with a repository icon is highlighted with a red rectangle. Below it is a search bar "Find a repository..." and a list of repositories: memoodm/maestria-python-web, memoodm/curso-pythonweb-usa, memoodm/python-web, me50/memoodm, memoodm/master-tesis, memoodm/AngularCameraV8, and memoodm/tenpo-test. The main content area is titled "Home" and features a "Filter" button. It displays a notification from "Aliodk" who starred the repository "memoodm/AI-8Puzzle-SearchAlgorithm" 3 weeks ago. Below this, the repository details are shown: "Solving 8 puzzle game with algorithms: BFS, DFS, A\*", "Python", and 18 stars. At the bottom of the main area, there's a section for "Trending repositories" featuring "block/goose" with the description "an open-source, extensible AI agent that goes beyond code suggestions - install, execute, edit, and test with any LLM". On the right side, there's a "GitHub Copilot" advertisement with the text "Now available for free" and "Up to 50 chats and 2,000 code completions per month, access to Claude 3.5 Sonnet, and more.", along with an "Open Copilot" button. Below the ad is a "Latest changes" section with a list of updates: "DeepSeek-R1 is now available in GitHub Models (Public Preview)", "Actions: GitHub-hosted larger runner & network configuration REST APIs (GA)", and "EMU enterprise access restrictions via corporate proxies (public preview)".

Dashboard

Find a repository...

memoodm/maestria-python-web

memoodm/curso-pythonweb-usa

memoodm/python-web

me50/memoodm

memoodm/master-tesis

memoodm/AngularCameraV8

memoodm/tenpo-test

Show more

Ask Copilot

Create a profile README for me

What are Python decorators?

Home

Filter

Aliodk starred your repository 3 weeks ago

memoodm/AI-8Puzzle-SearchAlgorithm

Solving 8 puzzle game with algorithms: BFS, DFS, A\*

Python 18

Star

Trending repositories · See more

block/goose

an open-source, extensible AI agent that goes beyond code suggestions - install, execute, edit, and test with any LLM

Star

GitHub Copilot

Now available for free

Up to 50 chats and 2,000 code completions per month, access to Claude 3.5 Sonnet, and more.

Open Copilot

Latest changes

- Yesterday DeepSeek-R1 is now available in GitHub Models (Public Preview)
- Yesterday Actions: GitHub-hosted larger runner & network configuration REST APIs (GA)
- 2 days ago EMU enterprise access restrictions via corporate proxies (public preview)



# GITHUB – crear

## 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 \*

memoodm

Repository name \*

test

test is available.

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

Description (optional)

☒ 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.](#)

This will set `main` as the default branch. Change the default name in your [settings](#).

?

You are creating a public repository in your personal account.

Create repository



# GITHUB – repo creato 😊

The screenshot shows the GitHub interface for a newly created public repository named "test" by the user "memoodm". The repository is currently empty, with only a single "Initial commit" containing a "README.md" file. The interface includes a navigation bar at the top with links to Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. On the right side of the repository page, there are buttons for Pin, Unwatch (1), Fork (0), and Star (0). Below these, there are tabs for main (1 Branch) and 0 Tags. A search bar "Go to file" and buttons "Add file" and "<> Code" are also visible. The "About" section on the right indicates that no description, website, or topics are provided. The "Releases" section shows no releases published, and the "Packages" section shows no packages published. The footer of the page includes the GitHub logo, copyright information for 2025, and links to Terms, Privacy, Security, Status, Docs, Contact, Manage cookies, and Do not share my personal information.

memoodm / test

Type to search

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

test Public

Pin Unwatch 1 Fork 0 Star 0

main 1 Branch 0 Tags

Go to file Add file <> Code

memoodm Initial commit 7fb408c · now 1 Commit

README.md Initial commit now

README

test

About

No description, website, or topics provided.

Readme Activity 0 stars 1 watching 0 forks

Releases

No releases published  
[Create a new release](#)

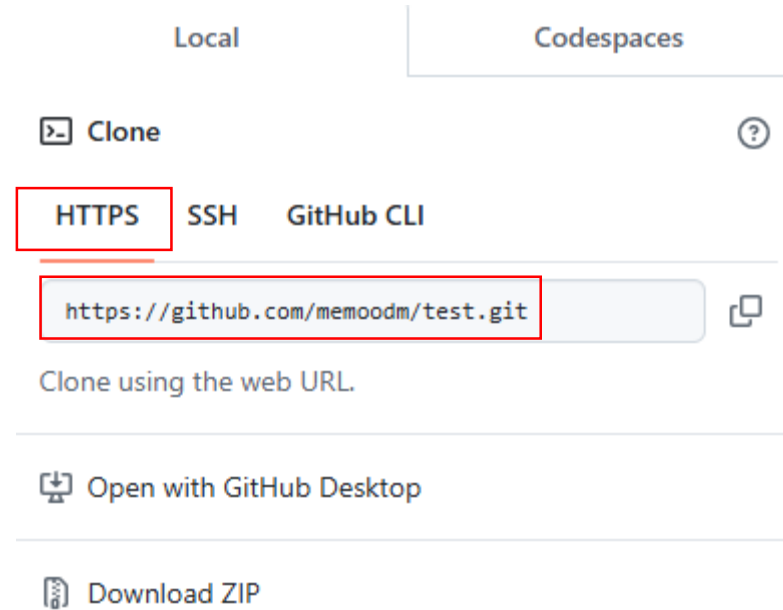
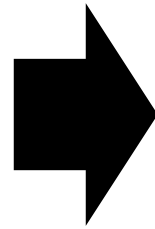
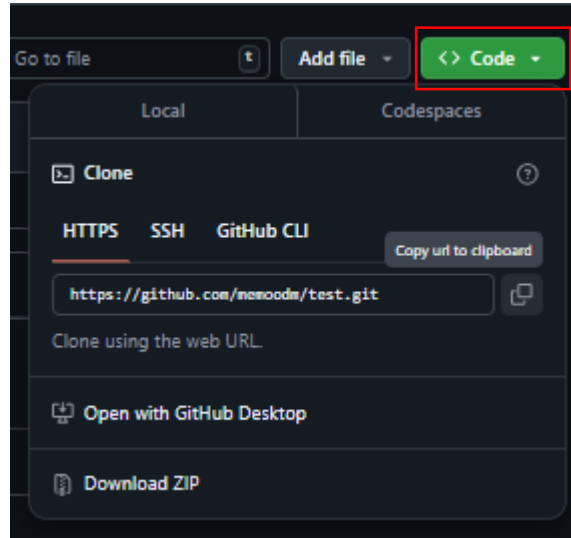
Packages

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

© 2025 GitHub, Inc. Terms Privacy Security Status Docs Contact Manage cookies Do not share my personal information



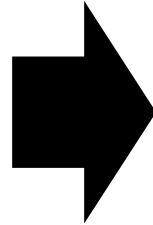
# GITHUB – esta es la ruta para clonarlo





# GITHUB – clonar repo

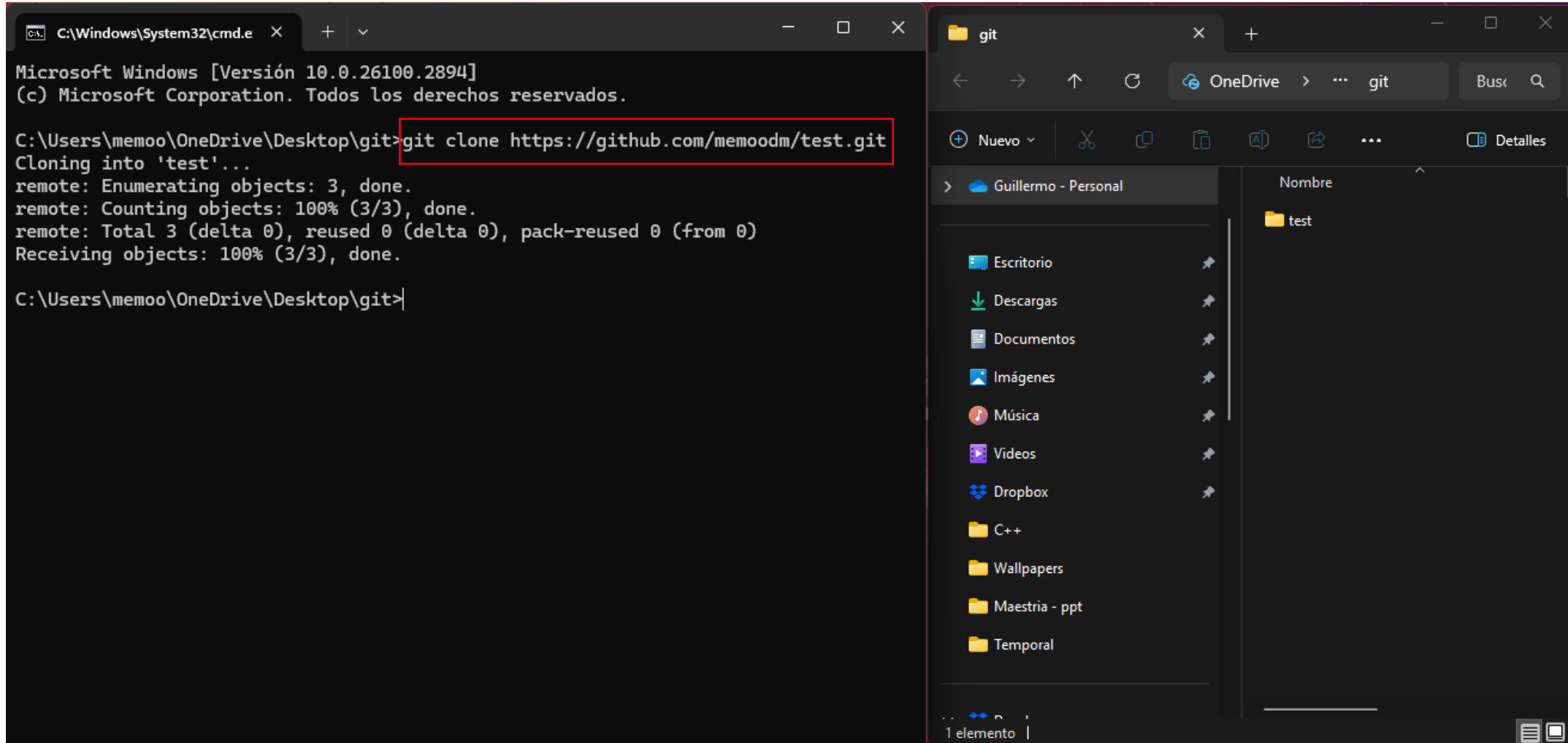
Creo una carpeta en mi pc



Comando en CMD:

```
git clone URL_REPO
```

# GITHUB – clonar repo



The image shows a Windows command prompt window and a File Explorer window side-by-side. The command prompt window is titled "C:\Windows\System32\cmd.e" and shows the output of the command `git clone https://github.com/memoodm/test.git`. The output indicates that the repository was successfully cloned into a folder named 'test'. The File Explorer window is titled "git" and shows the contents of the cloned repository, which is a folder named "test".

```
C:\Windows\System32\cmd.e
Microsoft Windows [Versión 10.0.26100.2894]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\memoo\OneDrive\Desktop\git>git clone https://github.com/memoodm/test.git
Cloning into 'test'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

C:\Users\memoo\OneDrive\Desktop\git>
```

File Explorer window titled "git" showing the contents of the cloned repository. The left sidebar shows the "Guillermo - Personal" folder. The main pane shows a folder named "test".



# GITHUB – Branch activo

```
C:\Windows\System32\cmd.e X + v  
  
C:\Users\memoo\OneDrive\Desktop\git>cd test  
  
C:\Users\memoo\OneDrive\Desktop\git\test>git branch  
* main
```



# GITHUB – crear un nuevo branch

```
C:\Users\memoo\OneDrive\Desktop\git\test>git checkout -b develop
Switched to a new branch 'develop'

C:\Users\memoo\OneDrive\Desktop\git\test>git branch
* develop
  main
```

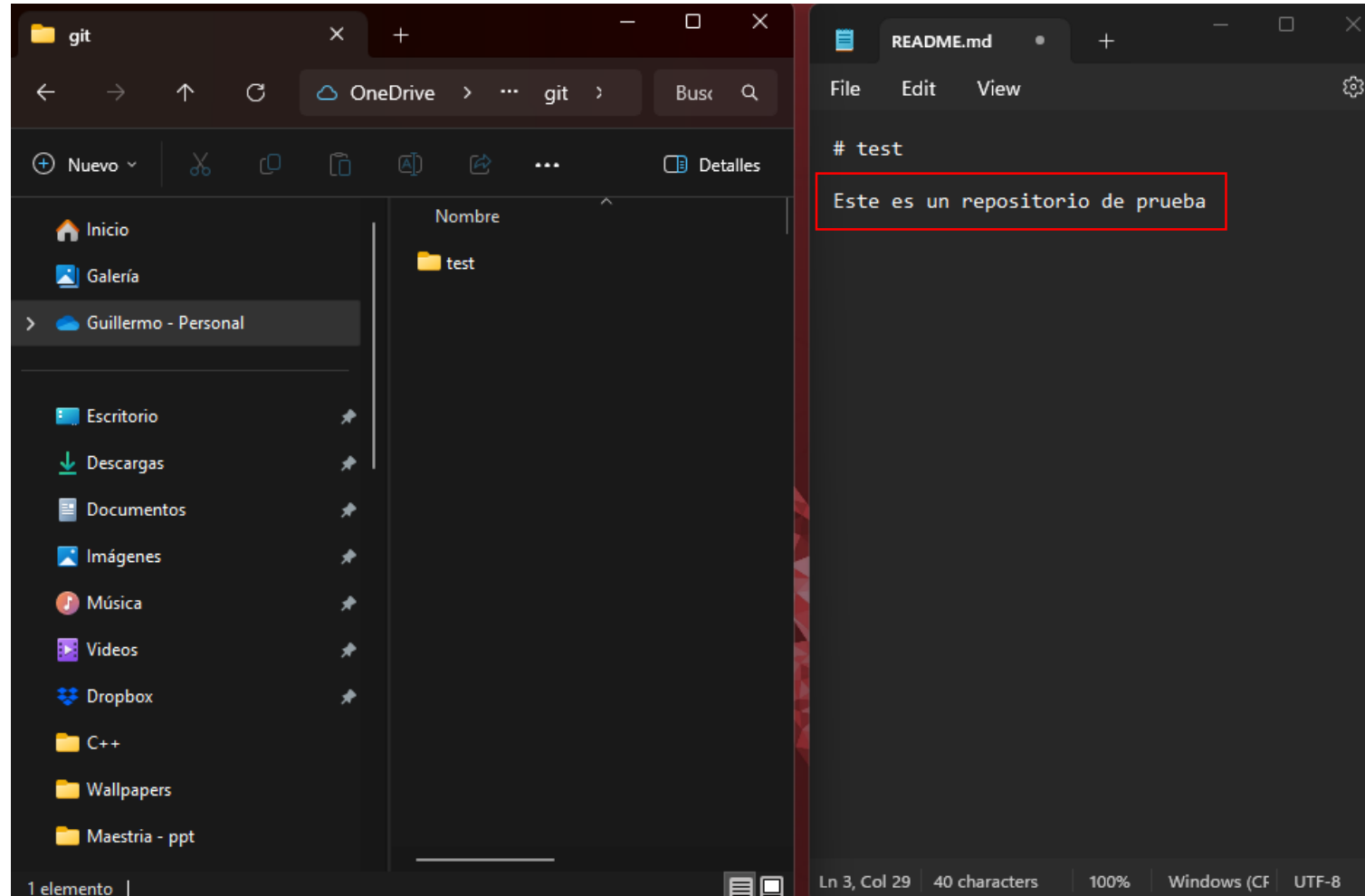


# GITHUB – cambiar de branch

```
C:\Windows\System32\cmd.e X + v  
  
C:\Users\memoo\OneDrive\Desktop\git\test>git branch  
* develop  
  main  
  
C:\Users\memoo\OneDrive\Desktop\git\test>git checkout main  
Switched to branch 'main'  
Your branch is up to date with 'origin/main'.  
  
C:\Users\memoo\OneDrive\Desktop\git\test>git branch  
  develop  
* main
```



# GITHUB – vamos a hacer cambios y subirlos



# GITHUB – vamos a hacer cambios y subirlos

```
C:\Windows\System32\cmd.e  X  +  v  -  □  X

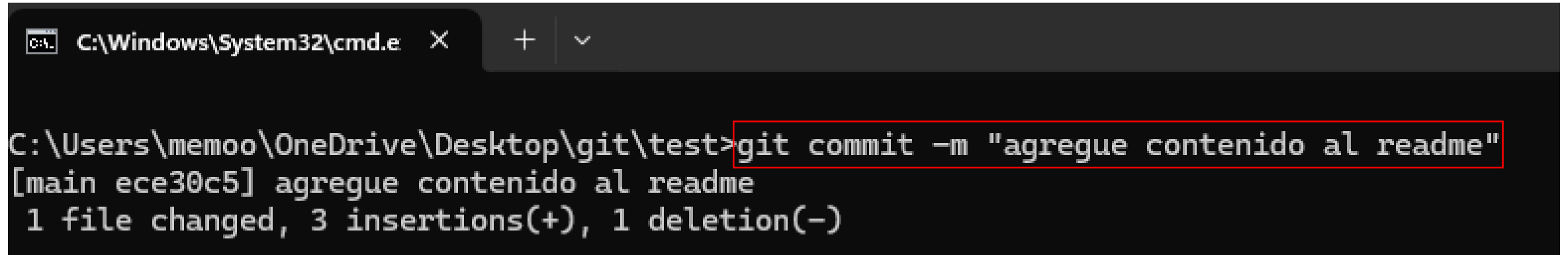
C:\Users\memoo\OneDrive\Desktop\git\test>git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   README.md

no changes added to commit (use "git add" and/or "git commit -a")
```



# GITHUB – vamos a hacer cambios y subirlos

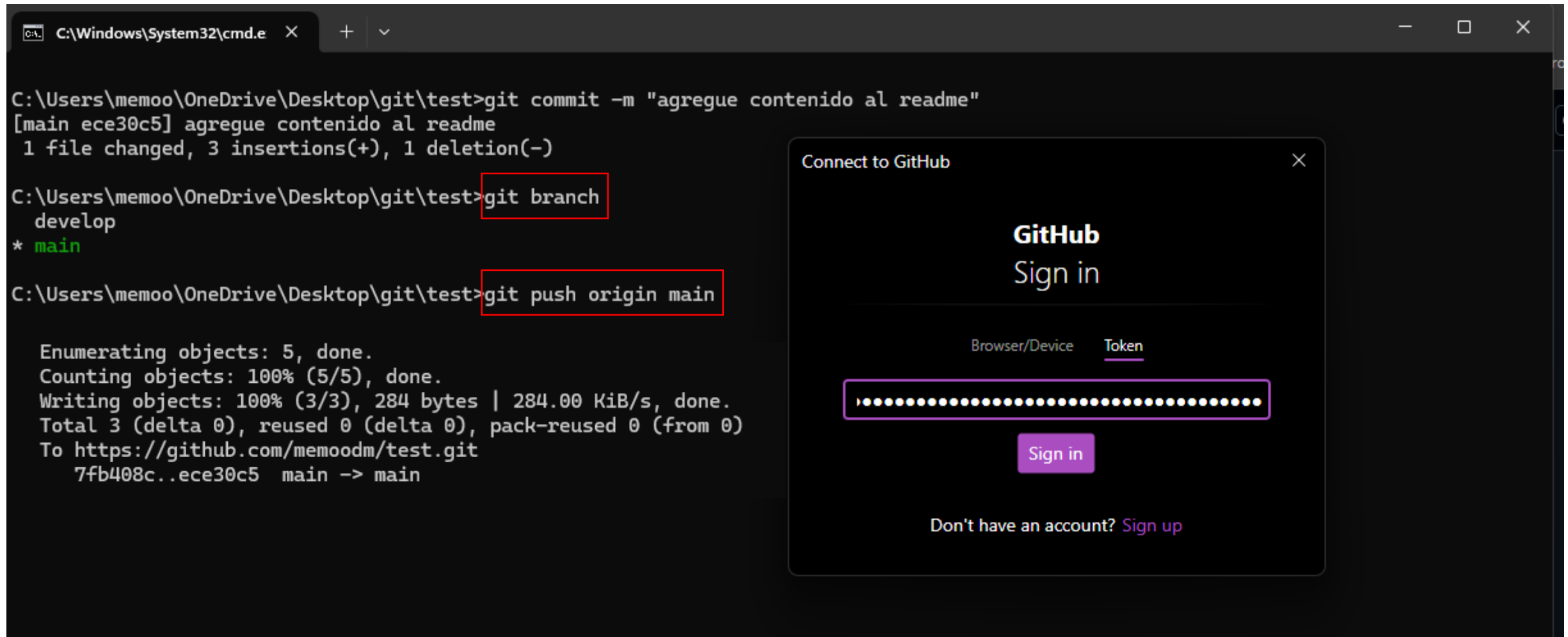


```
C:\Windows\System32\cmd.e  X  +  v  
  
C:\Users\memoo\OneDrive\Desktop\git\test>git commit -m "agregue contenido al readme"  
[main ece30c5] agregue contenido al readme  
1 file changed, 3 insertions(+), 1 deletion(-)
```





# GITHUB – vamos a hacer cambios y subirlos



The image shows a Windows command prompt window with a dark background. The title bar reads 'C:\Windows\System32\cmd.e'. The command prompt shows the following sequence of commands and output:

```
C:\Users\memoo\OneDrive\Desktop\git\test>git commit -m "agregue contenido al readme"
[main ece30c5] agregue contenido al readme
1 file changed, 3 insertions(+), 1 deletion(-)

C:\Users\memoo\OneDrive\Desktop\git\test>git branch
develop
* main

C:\Users\memoo\OneDrive\Desktop\git\test>git push origin main

Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Writing objects: 100% (3/3), 284 bytes | 284.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/memoodm/test.git
7fb408c..ece30c5  main -> main
```

Red boxes highlight the commands `git branch`, `git push origin main`, and the `main` branch name in the output.

Overlaid on the right is a 'Connect to GitHub' dialog box. It features the GitHub logo and the text 'Sign in'. There are two tabs: 'Browser/Device' and 'Token', with 'Token' selected. Below the tabs is a text input field containing a series of dots. A 'Sign in' button is located below the input field. At the bottom of the dialog, it says 'Don't have an account? Sign up'.

**\*solo se los va a pedir la primera vez**



# GITHUB – vamos a hacer cambios y subirlos

The screenshot shows the GitHub interface for a repository named 'test' by user 'memoodm'. The repository is public and has 1 branch (main) and 0 tags. The commit history shows a recent commit by 'memoodm' titled 'agregue contenido al readme' (add content to the readme) 1 minute ago, with 2 commits in total. The file list shows 'README.md' with the same commit message and time. The README content displays the title 'test' and the text 'Este es un repositorio de prueba' (This is a test repository). The right sidebar contains sections for 'About' (no description), 'Releases' (no releases published), and 'Packages' (no packages published). Navigation links at the top include Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The repository name 'test' and its public status are shown in the top left of the main content area. The commit message 'agregue contenido al readme' is highlighted with a red box in the commit list, and the README content 'Este es un repositorio de prueba' is also highlighted with a red box.

memoodm / test

main 1 Branch 0 Tags

Go to file Add file Code

memoodm agregue contenido al readme ece30c5 · 1 minute ago 2 Commits

README.md agregue contenido al readme 1 minute ago

README

## test

Este es un repositorio de prueba

About

No description, website, or topics provided.

- Readme
- Activity
- 0 stars
- 1 watching
- 0 forks

Releases

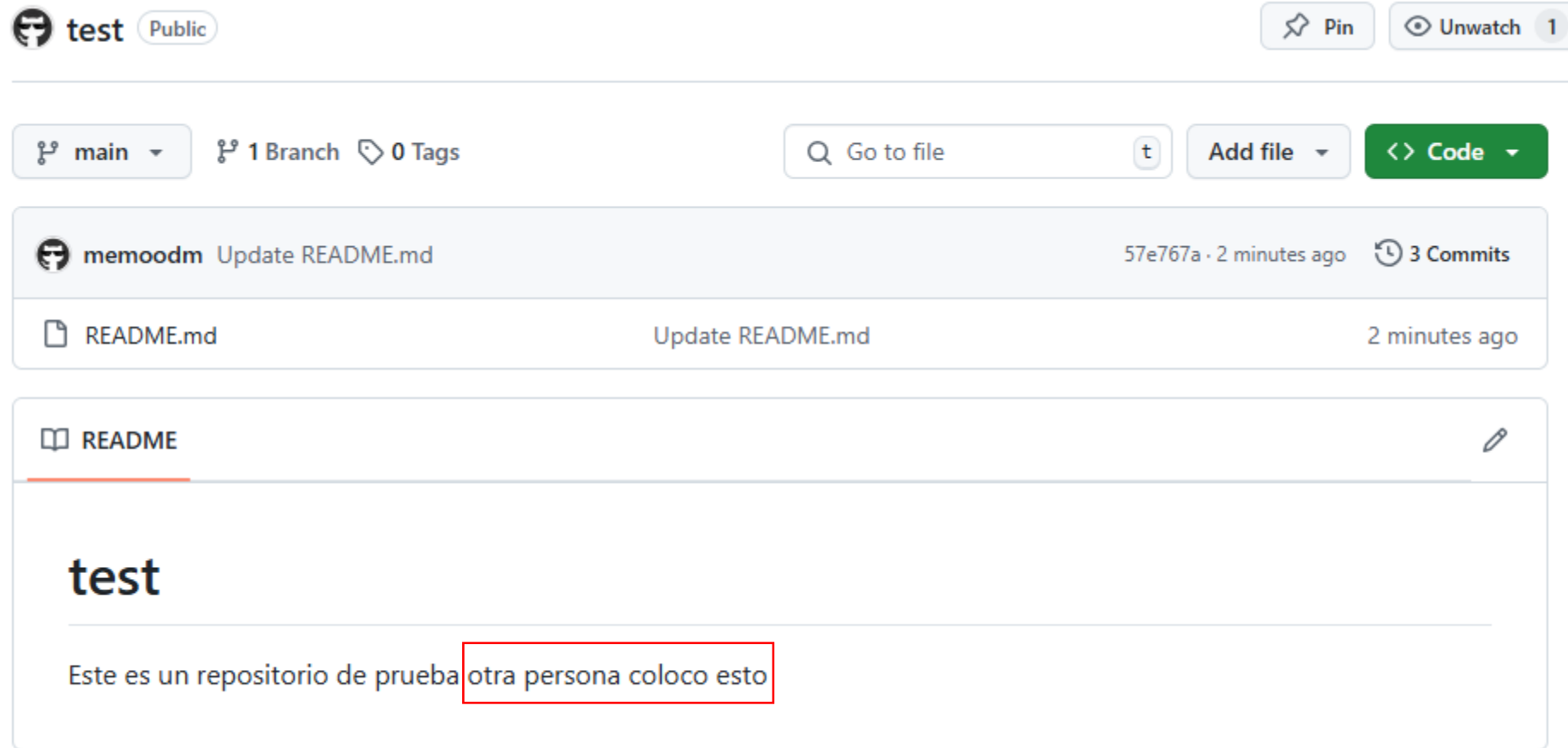
No releases published  
[Create a new release](#)

Packages

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



# GITHUB – si alguien realiza un cambio en el repo en línea, debo bajar los cambios



The screenshot shows a GitHub repository interface. At the top, the repository name 'test' is displayed with a 'Public' badge. To the right are 'Pin' and 'Unwatch' buttons. Below this, a navigation bar shows 'main' as the selected branch, '1 Branch', and '0 Tags'. A search bar 'Go to file' and buttons for 'Add file' and 'Code' are also present. The commit history section shows a recent commit by 'memoodm' titled 'Update README.md' with commit hash '57e767a' and '3 Commits'. Below the commit list, the 'README' file is selected, showing the content of the file. The content starts with the word 'test' followed by a horizontal line and the text 'Este es un repositorio de prueba'. The phrase 'otra persona coloco esto' is highlighted with a red rectangular box.

test Public

Pin Unwatch 1

main 1 Branch 0 Tags

Go to file t Add file <> Code

memoodm Update README.md 57e767a · 2 minutes ago 3 Commits

README.md Update README.md 2 minutes ago

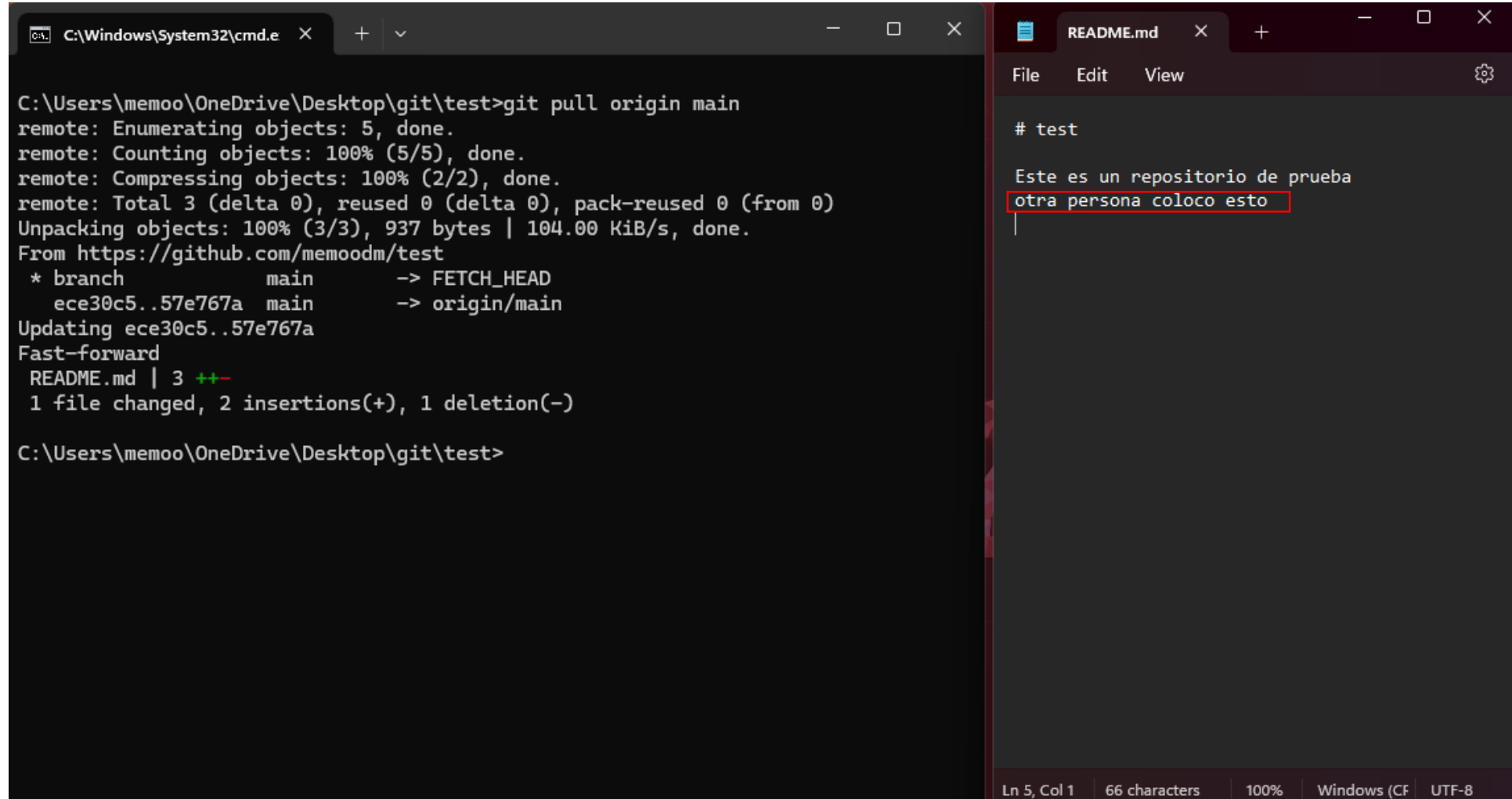
README

test

Este es un repositorio de prueba otra persona coloco esto



# GITHUB – si alguien realiza un cambio en el repo en línea, debo bajar los cambios



The image shows a Windows command prompt window and a text editor window side-by-side. The command prompt window displays the output of a `git pull origin main` command. The output shows that the repository was updated with changes from the origin/main branch. The text editor window shows the `README.md` file, which contains the text `# test` followed by a blank line and the text `Este es un repositorio de prueba`. The text `otra persona coloco esto` is highlighted with a red box, indicating a change that was pulled from the remote repository.

```
C:\Windows\System32\cmd.e x + - □ x
C:\Users\memoo\OneDrive\Desktop\git\test>git pull origin main
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (3/3), 937 bytes | 104.00 KiB/s, done.
From https://github.com/memoodm/test
* branch          main      -> FETCH_HEAD
   ece30c5..57e767a  main      -> origin/main
Updating ece30c5..57e767a
Fast-forward
 README.md | 3 ++-
 1 file changed, 2 insertions(+), 1 deletion(-)

C:\Users\memoo\OneDrive\Desktop\git\test>
```

README.md x + - □ x

File Edit View ⚙

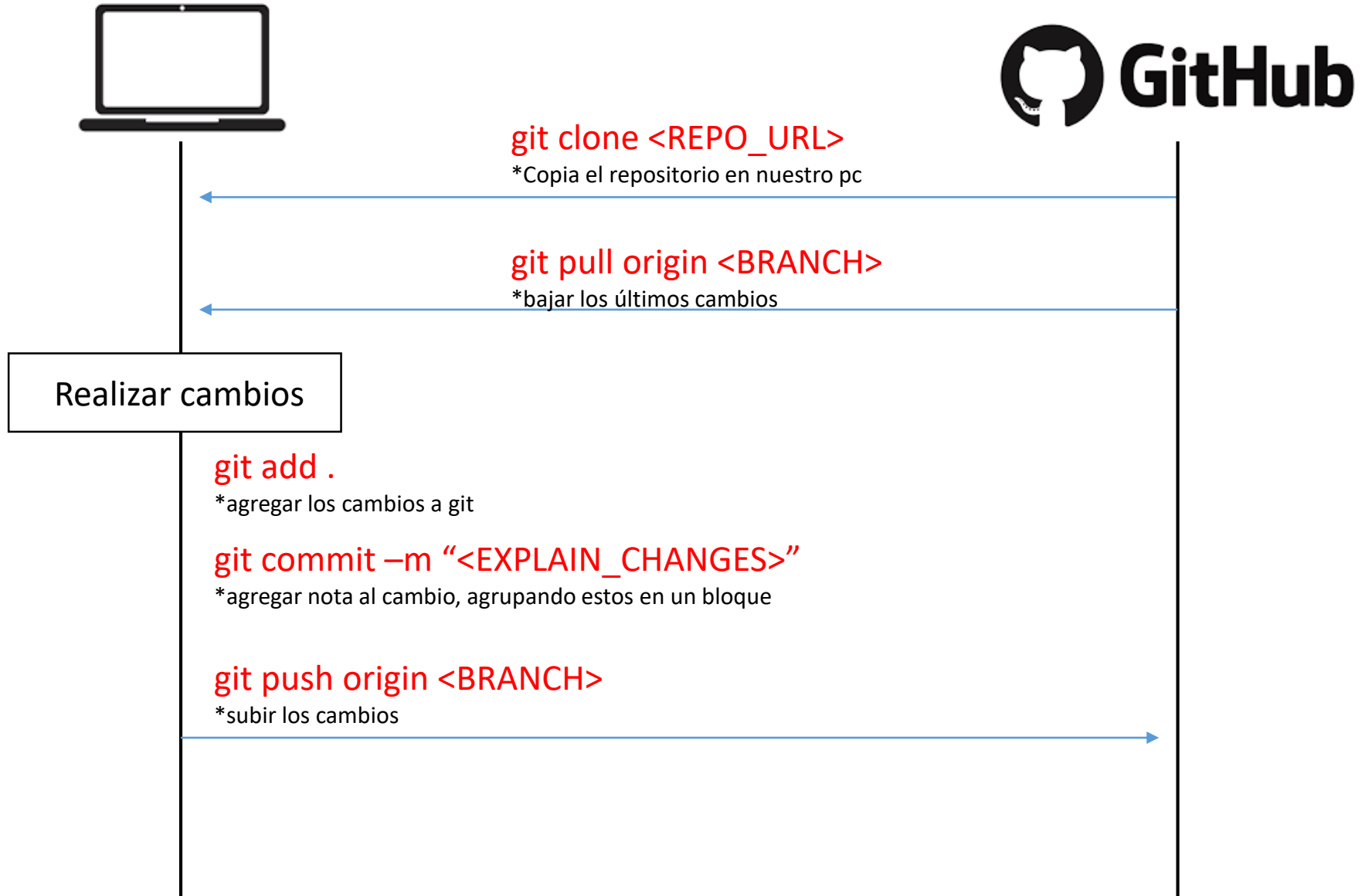
```
# test

Este es un repositorio de prueba
otra persona coloco esto
|
```

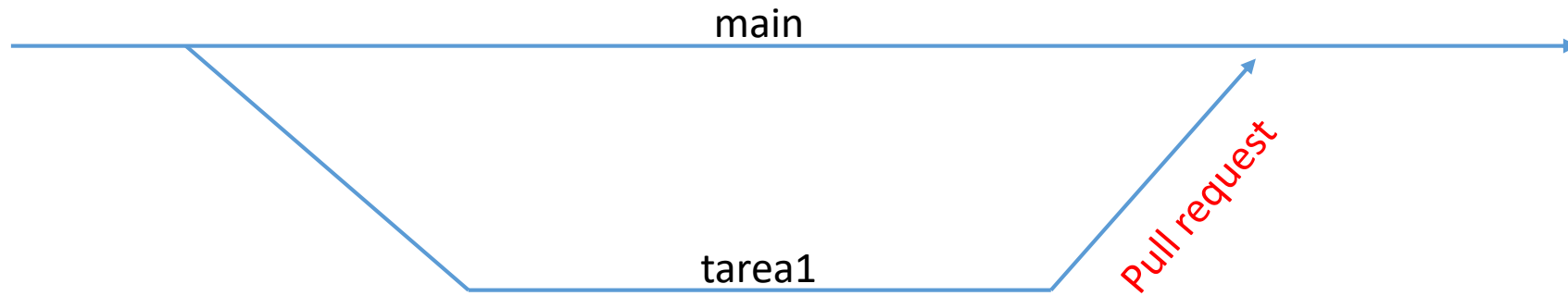
Ln 5, Col 1 | 66 characters | 100% | Windows (CF) | UTF-8



# Resumen (MAIN)



# GITHUB – Pull request



# GITHUB – Pull request

test Public

tarea1 had recent pushes 2 minutes ago

main 2 Branches 0 Tags

Switch branches/tags

Find or create a branch...

Branches

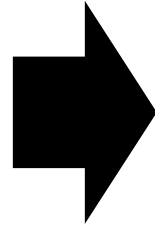
Tags

✓ main

default

tarea1

View all branches



test Public

Pin

Unwatch 1

tarea1 had recent pushes 3 minutes ago

Compare & pull request

tarea1 2 Branches 0 Tags

Go to file

t

Add file

<> Code

This branch is 1 commit ahead of main.

Contribute

memoodm solucion de la tarea 1

6079f09 · 3 minutes ago

4 Commits

Archivo nuevo.txt

solucion de la tarea 1

3 minutes ago

README.md

Update README.md

18 minutes ago

README

test




Este es un repositorio de prueba otra persona coloco esto




# GITHUB – Pull request

## Open a pull request





























Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#). [Learn more about diff comparisons here](#).

 base: main  compare: tarea1  **Able to merge.** These branches can be automatically merged.

 **Add a title**

**Add a description**

Write Preview

H B I                              



# GITHUB – Pull request

solucion de la tarea 1 #1

Edit <> Code

Open memoodm wants to merge 1 commit into main from tarea1

Conversation 0 Commits 1 Checks 0 Files changed 1 +1 -0



memoodm commented now

Owner

No description provided.



solucion de la tarea 1

6079f09



Require approval from specific reviewers before merging  
Rulesets ensure specific people approve pull requests before they're merged.

Add rule X

Continuous integration has not been set up  
GitHub Actions and several other apps can be used to automatically catch bugs and enforce style.

This branch has no conflicts with the base branch  
Merging can be performed automatically.

Merge pull request You can also open this in GitHub Desktop or view command line instructions.

Try the new merge experience



Add a comment

Write Preview

H B I

Add your comment here...

Markdown is supported Paste, drop, or click to add files

Reviewers

No reviews

Still in progress? [Convert to draft](#)

Assignees

No one—[assign yourself](#)

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Successfully merging this pull request may close these issues.

None yet

Notifications

Customize

Unsubscribe

You're receiving notifications because you're watching this repository.

1 participant



# GITHUB – Pull request

The screenshot shows a GitHub Pull Request interface. At the top, the repository is identified as 'memoodm / test'. The navigation bar includes links for Code, Issues, Pull requests (which is active and shows 1 request), Actions, Projects, Wiki, Security, Insights, and Settings. The pull request title is 'solucion de la tarea 1 #1'. Below the title, a green 'Open' button is followed by the text 'memoodm wants to merge 1 commit into main from tarea1'. A secondary navigation bar shows 'Conversation 0', 'Commits 1', 'Checks 0', and 'Files changed 1' (which is highlighted with a red box). Below this, there are filters for 'Changes from all commits', 'File filter', 'Conversations', and 'Jump to'. The file list shows '1' file changed: 'Archivo nuevo.txt' (highlighted with a red box). The diff view shows a single line of code: '+ este es un archivo nuevo' (highlighted with a red box).

memoodm / test

<> Code Issues **Pull requests 1** Actions Projects Wiki Security Insights Settings

## solucion de la tarea 1 #1

**Open** memoodm wants to merge 1 commit into `main` from `tarea1`

Conversation 0 Commits 1 Checks 0 **Files changed 1**

Changes from all commits File filter Conversations Jump to

1 Archivo nuevo.txt

... @@ -0,0 +1 @@

1 + este es un archivo nuevo



# GITHUB – Pull request

solucion de la tarea 1 #1

 Open memoodm wants to merge 1 commit into `main` from `tarea1` 

 Conversation 0

 Commits 1

 Checks 0

 Files changed 1




memoodm commented 2 minutes ago

Owner ...

No description provided.




 solucion de la tarea 1


6079f09



 Require approval from specific reviewers before merging  
[Rulesets](#) ensure specific people approve pull requests before they're merged.

Add rule ×

 Continuous integration has not been set up  
[GitHub Actions](#) and [several other apps](#) can be used to automatically catch bugs and enforce style.

 This branch has no conflicts with the base branch  
Merging can be performed automatically.

Merge pull request



You can also [open this in GitHub Desktop](#) or view [command line instructions](#).



Merge pull request #1 from memoodm/tarea1

solucion de la tarea 1


This commit will be authored by memoodm@gmail.com



Confirm merge




Cancel






# GITHUB – Pull request – El merge quedo OK




 **test** Public



 Pin  Unwatch 1



 **main**  1 Branch  0 Tags



 Add file  Code

 **memoodm** Merge pull request #1 from memoodm/tarea1  8197372 · 1 minute ago  5 Commits

 Archivo nuevo.txt	solucion de la tarea 1	11 minutes ago
 README.md	Update README.md	26 minutes ago

 **README** 

## test

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