

Introducción a Git

Antonio Sarasa Cabezuelo

Introducción a GitHub

- GitHub es un repositorio que permite alojar proyectos utilizando el sistema de control de versiones.
- Se puede alojar el repositorio de forma pública o privada (creando una cuenta de pago) y ofrece herramientas para el trabajo en equipo, dentro de un proyecto.

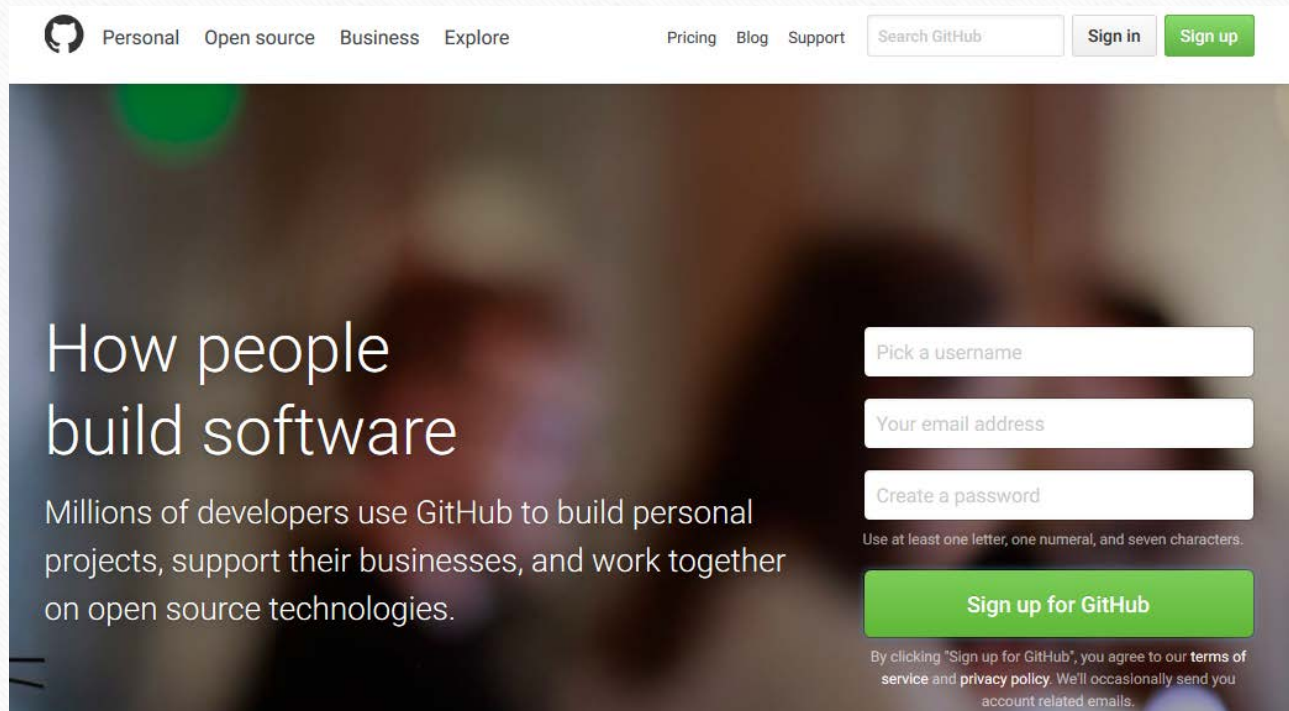
Introducción a GitHub

- Funcionalidades básicas:
 - Fork: Permite clonar un repositorio ajeno en nuestra cuenta.
 - Pull: Permite enviar una modificación realizada en un repositorio para actualizarlo.

Introducción a GitHub

- Herramientas de trabajo:
 - Una **wiki** para el mantenimiento de las distintas versiones de las páginas.
 - Un **sistema de seguimiento de problemas** que permite detallar un problema con el software o una sugerencia que se desea hacer.
 - Una **herramienta de revisión de código**, donde se pueden añadir anotaciones en cualquier punto de un fichero y debatir sobre determinados cambios realizados en un commit específico.
 - Un **visor de ramas** donde se pueden comparar los progresos realizados en las distintas ramas de un repositorio.

Crear una cuenta en GitHub



The image is a screenshot of the GitHub website's sign-up page. At the top, there is a navigation bar with the GitHub logo, links for 'Personal', 'Open source', 'Business', and 'Explore', and links for 'Pricing', 'Blog', and 'Support'. There is also a search bar labeled 'Search GitHub' and buttons for 'Sign in' and 'Sign up'. The main content area has a dark background with a blurred image of people. On the left, the text reads 'How people build software' followed by 'Millions of developers use GitHub to build personal projects, support their businesses, and work together on open source technologies.' On the right, there are three input fields: 'Pick a username', 'Your email address', and 'Create a password'. Below the password field is a note: 'Use at least one letter, one numeral, and seven characters.' There is a large green button labeled 'Sign up for GitHub'. At the bottom, there is a small disclaimer: 'By clicking "Sign up for GitHub", you agree to our terms of service and privacy policy. We'll occasionally send you account related emails.'

Personal Open source Business Explore Pricing Blog Support Search GitHub Sign in Sign up

How people build software

Millions of developers use GitHub to build personal projects, support their businesses, and work together on open source technologies.

Pick a username

Your email address

Create a password

Use at least one letter, one numeral, and seven characters.

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [terms of service](#) and [privacy policy](#). We'll occasionally send you account related emails.

Crear una cuenta en GitHub

Join GitHub

The best way to design, build, and ship software.



Step 1:
Set up a personal account



Step 2:
Choose your plan



Step 3:
Tailor your experience

Create your personal account

Username

asarasa2016



This will be your username — you can enter your organization's username next.

Email Address

antonio.sarasa.cabezuelo@gmail.com



You will occasionally receive account related emails. We promise not to share your email with anyone.

Password

••••••••



Use at least one lowercase letter, one numeral, and seven characters.

By clicking on "Create an account" below, you are agreeing to the [Terms of Service](#) and the [Privacy Policy](#).

Create an account

You'll love GitHub

Unlimited collaborators

Unlimited public repositories

- ✓ Great communication
- ✓ Frictionless development
- ✓ Open source community

Crear una cuenta en GitHub

Welcome to GitHub

You've taken your first step into a larger world, @asarasa2016.



Completed

Set up a personal account



Step 2:

Choose your plan



Step 3:

Tailor your experience

Choose your personal plan



Unlimited public repositories for free.



Unlimited private repositories for \$7/month. [\(view in EUR\)](#)

Don't worry, you can cancel or upgrade at any time.



Help me set up an organization next

Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees.

[Learn more about organizations.](#)

Continue

Both plans include:

- ✓ Collaborative code review
- ✓ Issue tracking
- ✓ Open source community
- ✓ Unlimited public repositories
- ✓ Join any organization

Crear una cuenta en GitHub

Welcome to GitHub

You'll find endless opportunities to learn, code, and create, @asarasa2016.



Completed
Set up a personal account



Step 2:
Choose your plan



Step 3:
Tailor your experience

How would you describe your level of programming experience?

- ☐ Totally new to programming ☐ Somewhat experienced ☐ Very experienced

What do you plan to use GitHub for? (check all that apply)

- ☐ Research ☐ School projects ☐ Design
☐ Development ☐ Project Management ☐ Other (please specify)

Which is closest to how you would describe yourself?

- ☐ I'm a professional ☐ I'm a hobbyist ☐ I'm a student
☐ Other (please specify)

What are you interested in?

e.g. tutorials, android, ruby, web-development, machine-learning, open-source

Submit

[skip this step](#)

Crear un repositorio


- En la esquina superior derecho , junto al avatar, pulsamos y se selecciona “New repository”.
- Se da un nombre al nuevo repositorio.
- Se escribe una corta descripción.
- Se selecciona inicializar el repositorio con un README (sirve para añadir información sobre el repositorio)

Crear un repositorio

Create a new repository

A repository contains all the files for your project, including the revision history.

Owner

 asarasa2016 ▾

Repository name

/ Prueba ✓

Great repository names are short and memorable. Need inspiration? How about [supreme-octo-engine](#).

Description (optional)

Es un repositorio de prueba



Public

Anyone can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.



Initialize this repository with a README

This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: None ▾

Add a license: None ▾ ⓘ

Create repository

Crear un repositorio

The screenshot shows a GitHub repository page for 'asarasa2016 / Prueba'. The repository is described as 'Es un repositorio de prueba' (It is a test repository). The page includes a search bar, navigation tabs for 'Pull requests', 'Issues', and 'Gist', and a header with repository statistics: 0 Watch, 0 Star, and 0 Fork. The main content area shows the repository's commit history, with the latest commit 'Initial commit' by 'asarasa2016' 10 seconds ago. The commit message is 'Initial commit' and the file 'README.md' is listed. The repository is currently on the 'master' branch, and there is a 'New pull request' button. The 'README.md' file is displayed with the title 'Prueba' and the description 'Es un repositorio de prueba'.

GitHub repository page for **asarasa2016 / Prueba**.

Repository description: Es un repositorio de prueba — Edit

Repository statistics: 1 commit, 1 branch, 0 releases, 1 contributor

Branch: master | New pull request

Buttons: Create new file, Upload files, Find file, Clone or download

Commit history:

- Initial commit by asarasa2016 (10 seconds ago)

Files:

- README.md (Initial commit, 10 seconds ago)

README content:

Prueba

Es un repositorio de prueba

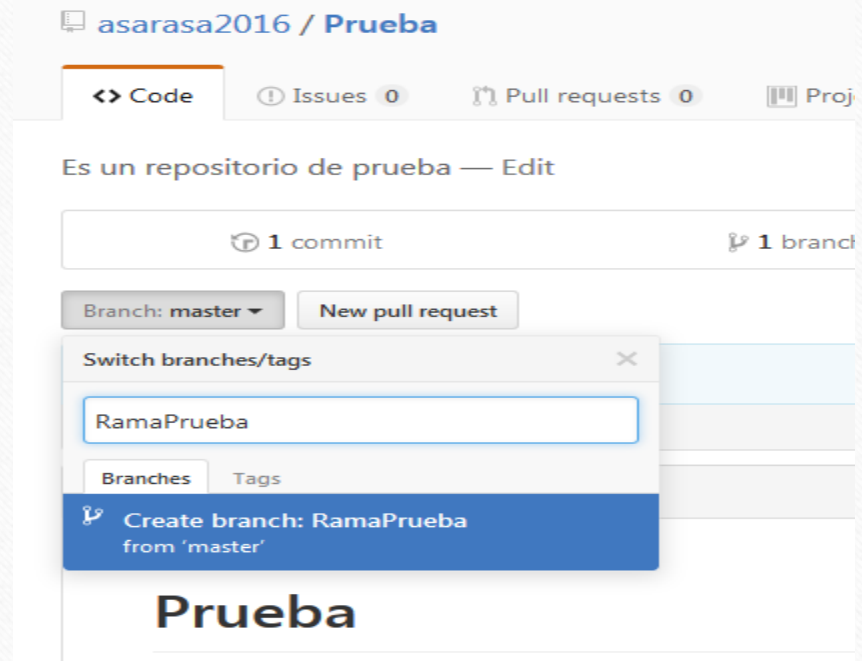
Ramas

- Las ramas permiten tener diferentes versiones de un repositorio.
- Por defecto hay una rama denominada “Master” que se considera definitiva. En este sentido se usan las ramas para experimentar y realizar actualizaciones antes de modificar la rama “Master”.
- Cuando se crea una rama se está haciendo una copia de la rama “Master” en el estado actual.


Ramas

- Para crear una rama:
 - Ir al repositorio en el que se va a crear la rama.
 - Se pulsa en el desplegable de la parte superior que dice: “branch:master”.
 - En el formulario que aparece, se introduce el nombre de la rama, “RamaPrueba”.
 - Se pulsa Enter para crear la rama.



Ramas




Ramas


 This repository


[Pull requests](#) [Issues](#) [Gist](#)


[asarasa2016](#) / [Prueba](#)


 Watch 0


 Star 0


 Fork 0


[Code](#)


 Issues 0


 Pull requests 0

 Projects 0


 Wiki


 Pulse


 Graphs


 Settings

Es un repositorio de prueba — Edit

 1 commit

 2 branches

 0 releases

 1 contributor

Branch: [RamaPrueba](#)

New pull request


Create new file


Upload files


Find file

Clone or download


This branch is even with master.

 Pull request

 Compare


 asarasa2016 Initial commit

Latest commit [a852afc](#) 10 minutes ago

 [README.md](#)

Initial commit

10 minutes ago

 README.md

Prueba

Es un repositorio de prueba

Hacer cambios en una rama

- Un cambio en Github es un commit.
- Cada commit tiene asociado un mensaje que indica el cambio que se ha realizado.

Hacer cambios en una rama

- Para hacer un commit:
 - Se pulsa sobre el archivo README.md.
 - A continuación se pulsa sobre el icono del lapiz que aparece en la parte superior del archivo para poder editarlo.
 - En el editor se describe algo sobre la rama.
 - En el mensaje asociado al commit se explica el cambio realizado.
 - Se pulsa sobre el botón “Commit”.

Hacer cambios en una rama

The screenshot displays the GitHub interface for a repository named 'Prueba' by user 'asarasa2016'. At the top, the repository name is followed by interaction buttons: 'Watch' (0), 'Star' (0), and 'Fork' (0). Below this is a navigation bar with links to 'Code', 'Issues' (0), 'Pull requests' (0), 'Projects' (0), 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The main content area shows the 'README.md' file for the 'RamaPrueba' branch. It lists an 'Initial commit' by 'asarasa2016' with commit hash 'a852afc' made '16 minutes ago', contributed by '1 contributor'. The file statistics show '3 lines (2 sloc)' and '37 Bytes'. Action buttons 'Raw', 'Blame', and 'History' are visible. The README content includes the title 'Prueba' and the description 'Es un repositorio de prueba'.

asarasa2016 / Prueba

Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Pulse Graphs Settings

Branch: RamaPrueba Prueba / README.md Find file Copy path

asarasa2016 Initial commit a852afc 16 minutes ago

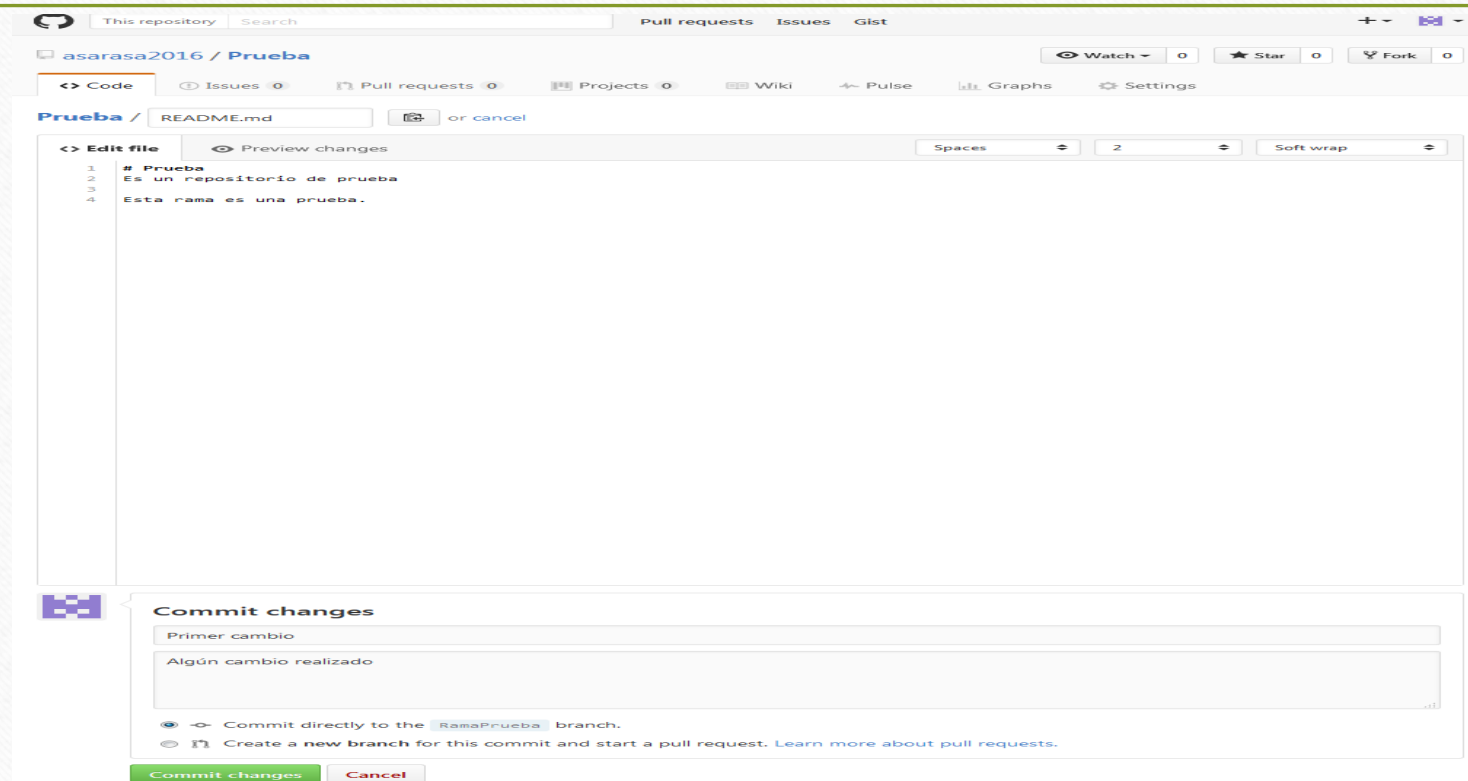
1 contributor

3 lines (2 sloc) | 37 Bytes Raw Blame History

Prueba

Es un repositorio de prueba

Hacer cambios en una rama



Hacer cambios en una rama

The screenshot shows the GitHub interface for the repository 'asarasa2016 / Prueba'. At the top, there's a search bar and navigation links for 'Pull requests', 'Issues', and 'Gist'. Below this, the repository name is displayed along with 'Watch', 'Star', and 'Fork' buttons, all showing 0 counts. A secondary navigation bar includes 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The main content area shows the 'Branch: RamaPrueba' and the file 'Prueba / README.md'. A commit by 'asarasa2016' is highlighted with the message 'Primer cambio' and a timestamp of '1da90a2 10 seconds ago'. Below the commit, it indicates '1 contributor'. The file details show '5 lines (3 sloc)' and '63 Bytes'. Action buttons for 'Raw', 'Blame', 'History', and file management icons are present. The README content includes the title 'Prueba' and two lines of text: 'Es un repositorio de prueba' and 'Esta rama es una prueba.'

This repository Search

Pull requests Issues Gist

asarasa2016 / Prueba

Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Pulse Graphs Settings

Branch: RamaPrueba Prueba / README.md Find file Copy path

asarasa2016 Primer cambio 1da90a2 10 seconds ago

1 contributor

5 lines (3 sloc) 63 Bytes Raw Blame History

Prueba

Es un repositorio de prueba

Esta rama es una prueba.

Realizar un pull

- Una petición Pull consiste en solicitar que los cambios que se han realizado en una rama sirvan para actualizar la rama “Master”.
- Cuando se realiza la petición se, mostrarán los cambios de contenidos entra ambas ramas en color rojo y verde.

Realizar un pull

- Para ello:
- Se pulsa sobre el enlace denominado “Pull Request”, y entonces nos lleva a la página asociada. En dicha página se pulsa sobre el botón verde “New pull request”.

Realizar un pull

GitHub interface showing the repository **asarasa2016 / Prueba**. The selected file is **Prueba / README.md** on the **RamaPrueba** branch.

Commit information:

- Commit: **asarasa2016** Primer cambio (1da90a2 5 minutes ago)
- Contributors: 1 contributor

File details:

- 5 lines (3 sloc) | 63 Bytes
- Actions: Raw, Blame, History, Download, Edit, Delete

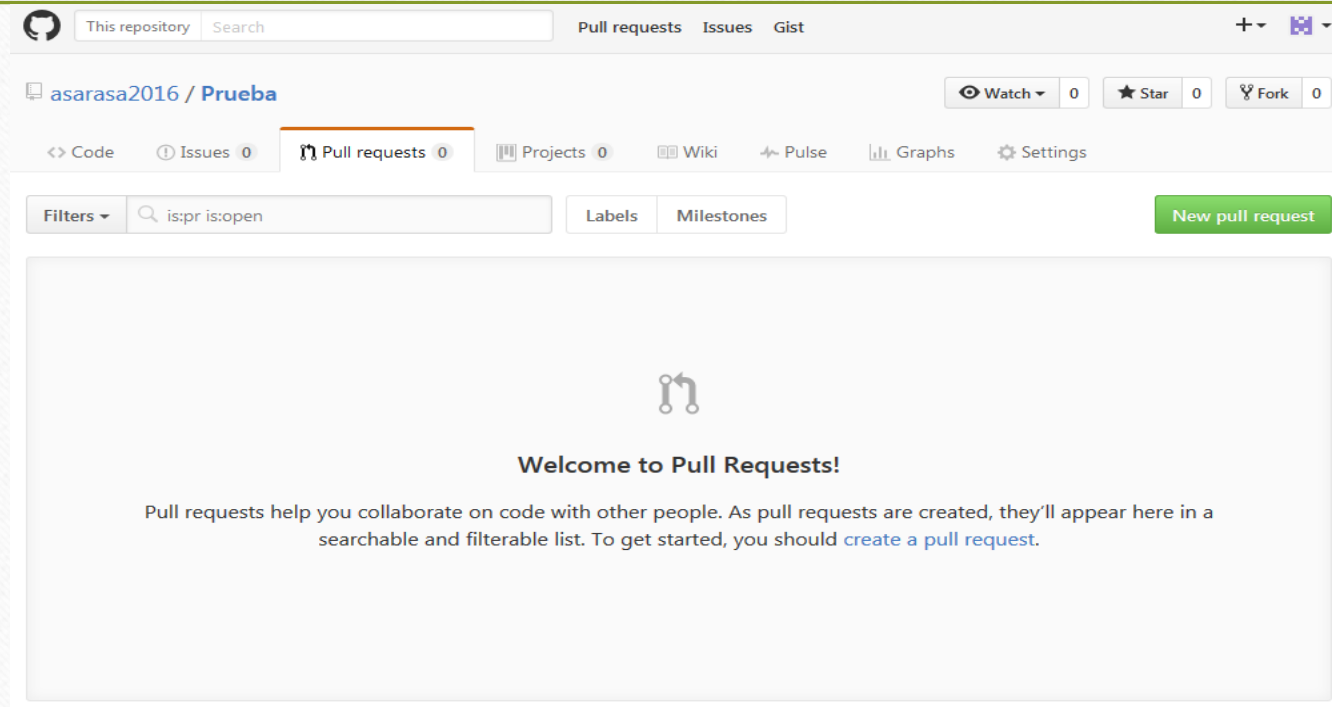
README content:

Prueba

Es un repositorio de prueba

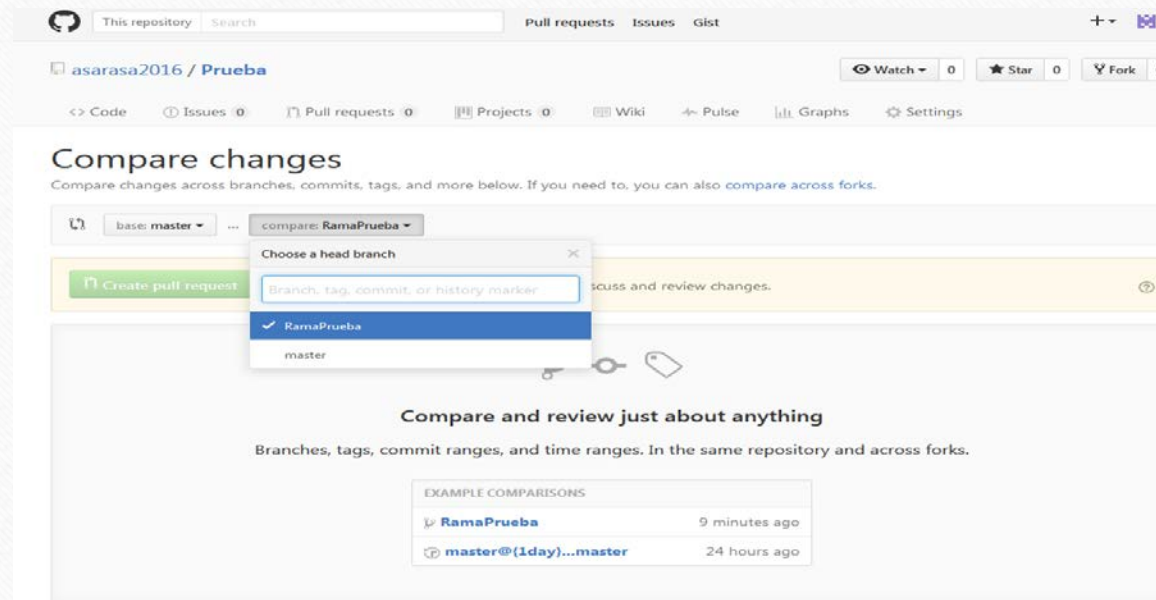
Esta rama es una prueba.

Realizar un pull



Realizar un pull

- Se selecciona la rama que se quiere comparar con la original.



Realizar un pull

- Se realiza la comparación automáticamente.

The screenshot shows the GitHub interface for a pull request. At the top, the repository name 'asarasa2016 / Prueba' is displayed. Below it, the 'Comparing changes' section shows a comparison between the 'master' branch and the 'RamaPrueba' branch. A green checkmark indicates 'Able to merge'. A yellow box contains a 'Create pull request' button. Below this, the commit details show '1 commit' and '1 file changed'. The commit message is 'Primer cambio'. The diff view shows changes to 'README.md', with a new line added: '+Esta rama es una prueba.'.

base: master ... compare: RamaPrueba ✓ Able to merge. These branches can be automatically merged.

Create pull request Discuss and review the changes in this comparison with others.

1 commit 1 file changed 0 commit comments 1 contributor

Commits on Oct 21, 2016

asarasa2016 Primer cambio 1da90a2

Showing 1 changed file with 2 additions and 0 deletions.

Unified Split

2 README.md

```
@@ -1,2 +1,4 @@
1 # Prueba
2 Es un repositorio de prueba
3 +
4 +Esta rama es una prueba.
```

No commit comments for this range

Realizar un pull

- Se pulsa sobre el botón verde “Create pull request”

The screenshot shows the GitHub interface for creating a pull request. At the top, the repository is identified as 'asarasa2016 / Prueba'. Below this, the 'Open a pull request' section is active, showing a comparison between the 'master' branch and the 'RamaPrueba' branch. A green checkmark indicates the pull is 'Able to merge'. The main text area contains the title 'Primer cambio' and the description 'Algún cambio realizado'. A green 'Create pull request' button is visible at the bottom right of the form. The right sidebar shows metadata: 'Labels' (None yet), 'Milestone' (No milestone), and 'Assignees' (No one—assign yourself). The bottom status bar shows '1 commit', '1 file changed', '0 commit comments', and '1 contributor'.

asaras2016 / Prueba

base: master ... compare: RamaPrueba ✓ Able to merge. These branches can be automatically merged.

Primer cambio

Write Preview

Algún cambio realizado

Attach files by dragging & dropping or selecting them.

Styling with Markdown is supported

Create pull request

1 commit 1 file changed 0 commit comments 1 contributor

Commits on Oct 21, 2016

Realizar un pull

- Se pulsa sobre el botón verde “Create pull request”

The screenshot shows a GitHub Pull Request interface for a repository named 'asarasa2016 / Prueba'. The pull request is titled 'Primer cambio #1' and is created by 'asarasa2016', aiming to merge 1 commit from the 'RamaPrueba' branch into the 'master' branch. The interface includes a top navigation bar with links for 'This repository', 'Search', 'Pull requests', 'Issues', and 'Gist'. Below the repository name, there are tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The main content area shows a conversation thread with a comment from 'asarasa2016' stating 'Algún cambio realizado'. A green checkmark indicates that the branch has no conflicts with the base branch. A green button labeled 'Merge pull request' is visible. The right sidebar contains metadata for the pull request, including 'Projects', 'Labels', 'Milestone', 'Assignees', and 'Notifications'. At the bottom, there is a 'Write' tab for adding comments and a 'Close pull request' button.

asarasa2016 / Prueba

Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 1 Projects 0 Wiki Pulse Graphs Settings

Primer cambio #1

Open asarasa2016 wants to merge 1 commit into master from RamaPrueba

Conversation 0 Commits 1 Files changed 1 +2 -0

asarasa2016 commented just now

Algún cambio realizado

Primer cambio 1da90a2

Add more commits by pushing to the RamaPrueba branch on asarasa2016/Prueba.

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.

Write Preview

Leave a comment

Attach files by dragging & dropping or selecting them.

Styling with Markdown is supported

Close pull request Comment

ProTip! Add comments to specific lines under Files changed.

Projects: None yet

Labels: None yet

Milestone: No milestone

Assignees: No one—assign yourself

1 participant

Notifications: Unsubscribe

You're receiving notifications because you authored the thread.

Lock conversation

Realizar un pull

- Se pulsa sobre el botón verde “Create pull request”

The screenshot shows a GitHub Pull Request interface for a repository named 'asarasa2016 / Prueba'. The pull request is titled 'Primer cambio #1' and is created by 'asarasa2016', aiming to merge 1 commit from the 'RamaPrueba' branch into the 'master' branch. The interface includes a navigation bar with tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The 'Pull requests' tab is active, showing the pull request details. A comment from 'asarasa2016' states 'Algún cambio realizado'. A green checkmark indicates 'This branch has no conflicts with the base branch'. A green button labeled 'Merge pull request' is visible. The right sidebar shows metadata for the pull request, including 'Projects', 'Labels', 'Milestone', 'Assignees', and 'Notifications'. The bottom of the page features a 'ProTip!' suggesting to add comments to specific lines under 'Files changed'.

asarasa2016 / Prueba

Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 1 Projects 0 Wiki Pulse Graphs Settings

Primer cambio #1

Open asarasa2016 wants to merge 1 commit into master from RamaPrueba

Conversation 0 Commits 1 Files changed 1 +2 -0

asarasa2016 commented just now

Algún cambio realizado

Primer cambio 1da90a2

Add more commits by pushing to the RamaPrueba branch on asarasa2016/Prueba.

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.

Write Preview

Leave a comment

Attach files by dragging & dropping or selecting them.

Styling with Markdown is supported

Close pull request Comment

ProTip! Add comments to specific lines under Files changed.

Projects: None yet

Labels: None yet

Milestone: No milestone

Assignees: No one—assign yourself

1 participant

Notifications: Unsubscribe


You're receiving notifications because you authored the thread.

Lock conversation

Mezclar

- En la pantalla que ha aparecido, se pulsa sobre el botón verde “Merge pull request” para mezclar los cambios con la rama “Master”.
- Se confirma la mezcla.
- Se va a la parte superior, y se borra la rama pues los cambios ya han sido incorporados. Se usa el botón “Delete branch”.

Mezclar

 This repository Search Pull requests Issues Gist +


asarasa2016 / Prueba Watch 0 Star 0 Fork 0


<> Code 1 Issues 0 Pull requests 1 Projects 0 Wiki Pulse Graphs Settings

Primer cambio #1


Open asarasa2016 wants to merge 1 commit into master from RamaPrueba

Conversation 0 Commits 1 Files changed 1 +2 -0

 asarasa2016 commented 3 minutes ago Owner + @ Edit
Algún cambio realizado

 Primer cambio 1da90a2

Add more commits by pushing to the RamaPrueba branch on asarasa2016/Prueba.



Merge pull request #1 from asarasa2016/RamaPrueba
Primer cambio


Confirm merge Cancel

Projects
None yet

Labels
None yet

Milestone
No milestone

Assignees
No one—assign yourself

1 participant


Mezclar

GitHub interface showing a pull request titled "Primer cambio #1" in the repository "asarasa2016 / Prueba".

The pull request is merged, showing the commit "28fbd02" merged into the "master" branch. The pull request was created by "asarasa2016" and merged 10 seconds ago.

The pull request description includes the text: "Algún cambio realizado".

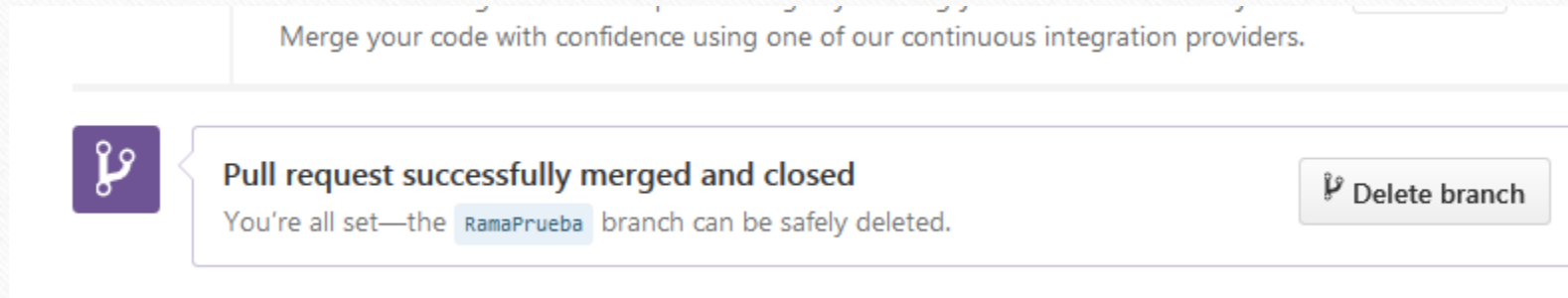
The pull request is successfully merged and closed. A notification states: "Pull request successfully merged and closed. You're all set—the RamaPrueba branch can be safely deleted."

The sidebar on the right shows repository statistics:



- Projects: None yet
- Labels: None yet
- Milestone: No milestone
- Assignees: No one—assign yourself
- 1 participant
- Notifications: You're receiving notifications because you modified the open/close state.


Mezclar

- Se va a la parte superior, y se borra la rama pues los cambios ya han sido incorporados. Se usa el botón “Delete branch”.



Mezclar

  asarasa2016 deleted the `RamaPrueba` branch just now [Restore branch](#)




Write

Preview

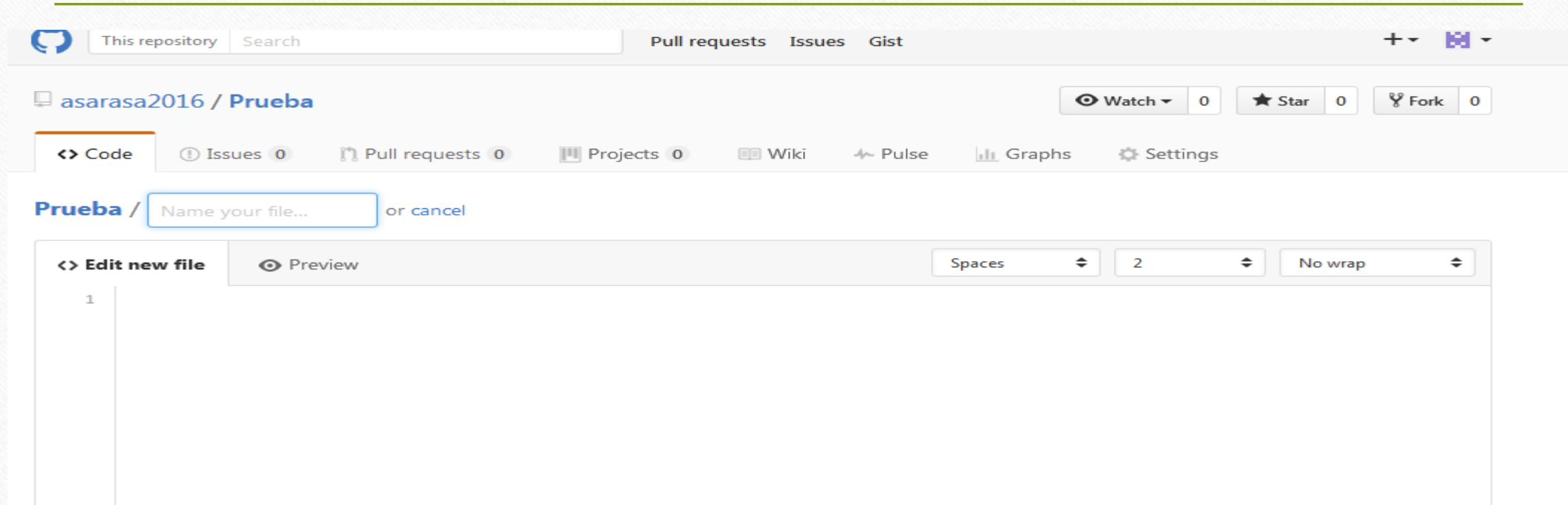
AA ▾ B i “ <> 🔗 ☰ ☷ ✓ ↶ @ 📌

Se incorporaron los cambios

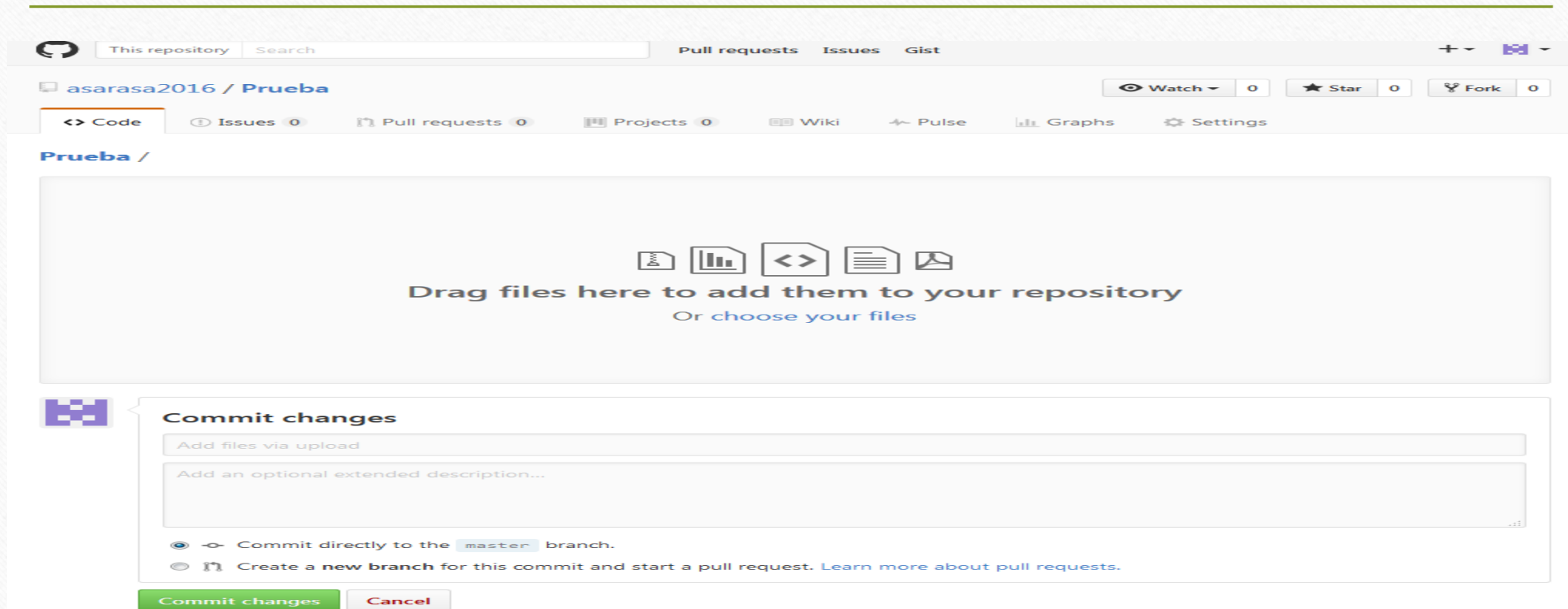
Attach files by dragging & dropping or [selecting them](#).

 Styling with Markdown is supported [Comment](#)

Otras operaciones: Crear nuevo archivo



Otras operaciones: Subir archivos



The screenshot displays the GitHub web interface for a repository named 'Prueba' by user 'asarasa2016'. The repository page shows tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The 'Code' tab is active. Below the repository name, there is a large area with icons representing different file types and the text 'Drag files here to add them to your repository' and 'Or choose your files'. A modal window titled 'Commit changes' is open at the bottom, featuring a text input for 'Add files via upload', a text area for 'Add an optional extended description...', and two radio button options: 'Commit directly to the master branch.' (selected) and 'Create a new branch for this commit and start a pull request. Learn more about pull requests.' At the bottom of the modal are 'Commit changes' and 'Cancel' buttons.

GitHub repository page for **asarasa2016 / Prueba**.

Navigation tabs: **Code**, Issues (0), Pull requests (0), Projects (0), Wiki, Pulse, Graphs, Settings.

Repository actions: Watch (0), Star (0), Fork (0).

Drag files here to add them to your repository
Or choose your files

Commit changes

Add files via upload

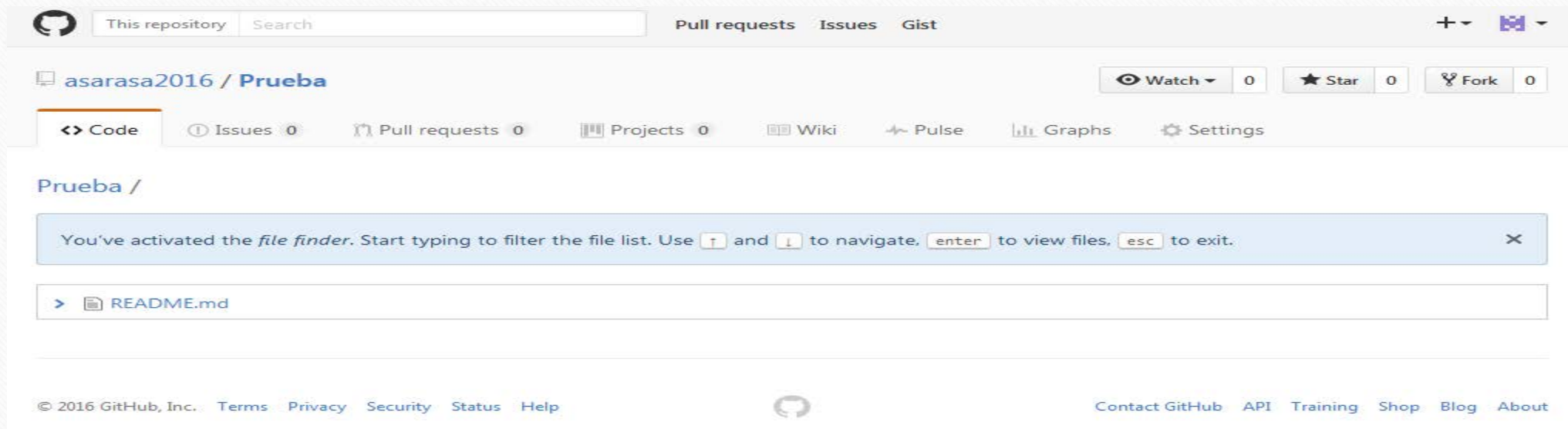
Add an optional extended description...

☒ Commit directly to the `master` branch.

☐ Create a new branch for this commit and start a pull request. [Learn more about pull requests.](#)

Commit changes **Cancel**

Otras operaciones: Buscar archivos



The screenshot displays the GitHub interface for the repository `asarasa2016 / Prueba`. At the top, there is a navigation bar with the GitHub logo, a search bar labeled "This repository", and links for "Pull requests", "Issues", and "Gist". On the right side of this bar are icons for adding content and a user profile. Below the navigation bar, the repository name `asarasa2016 / Prueba` is shown, followed by "Watch" (0), "Star" (0), and "Fork" (0) buttons. A secondary navigation bar contains links for "Code", "Issues" (0), "Pull requests" (0), "Projects" (0), "Wiki", "Pulse", "Graphs", and "Settings". The main content area is titled "Prueba /" and features a light blue box with instructions: "You've activated the *file finder*. Start typing to filter the file list. Use `↑` and `↓` to navigate, `enter` to view files, `esc` to exit." Below this box, a file named `README.md` is listed with a right-pointing arrow icon. The footer of the page includes copyright information "© 2016 GitHub, Inc.", links for "Terms", "Privacy", "Security", "Status", and "Help", the GitHub logo, and links for "Contact GitHub", "API", "Training", "Shop", "Blog", and "About".

Otras operaciones: Clonar o bajarse el repositorio

The screenshot displays the GitHub interface for the repository 'asarasa2016 / Prueba'. At the top, there's a navigation bar with the GitHub logo, a search bar, and links for 'Pull requests', 'Issues', and 'Gist'. Below this, the repository name is shown along with 'Watch', 'Star', and 'Fork' buttons. A secondary navigation bar includes 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The main content area shows the repository description 'Es un repositorio de prueba', commit statistics (3 commits, 1 branch, 0 releases, 1 contributor), and a file list containing 'README.md'. A dropdown menu is open over the 'Clone or download' button, offering options to 'Clone with HTTPS', 'Use SSH', 'Open in Desktop', and 'Download ZIP'. The 'README.md' file content is visible at the bottom, stating 'Prueba' and 'Es un repositorio de prueba. Esta rama es una prueba.'

GitHub repository page for **asarasa2016 / Prueba**.

Navigation: Pull requests, Issues, Gist.

Repository stats: Watch 0, Star 0, Fork 0.

Navigation: Code, Issues 0, Pull requests 0, Projects 0, Wiki, Pulse, Graphs, Settings.

Repository description: Es un repositorio de prueba — Edit

Repository stats: 3 commits, 1 branch, 0 releases, 1 contributor.

Branch: master | New pull request | Create new file | Upload files | Find file | Clone or download

Commit history: asarasa2016 committed on GitHub Merge pull request #1 from asarasa2016/RamaPrueba

File list: README.md (Primer cambio)

Clone options:

- Clone with HTTPS (Use Git or checkout with SVN using the web URL.)
URL: `https://github.com/asarasa2016/Prueba.git`
- Use SSH
- Open in Desktop
- Download ZIP

README.md content:

Prueba

Es un repositorio de prueba

Esta rama es una prueba.

Otras operaciones: Copiar un repositorio

The screenshot shows the GitHub interface for the repository 'Show-Me-the-Code / python'. At the top, there's a navigation bar with the GitHub logo, a search bar labeled 'This repository', and links for 'Pull requests', 'Issues', and 'Gist'. To the right of these links are icons for adding a repository and a user profile. Below the navigation bar, the repository name 'Show-Me-the-Code / python' is displayed. To the right of the name are buttons for 'Watch' (193), 'Star' (753), and 'Fork' (1,054). Below this, there's a tabbed interface with 'Code' selected, and other tabs for 'Issues' (3), 'Pull requests' (0), 'Projects' (0), 'Wiki', 'Pulse', and 'Graphs'. The main content area shows the repository description: 'Show Me the Code Python version. <https://github.com/Show-Me-the-Code/show-me-the-code>'. Below the description is a horizontal bar with statistics: '892 commits', '3 branches', '0 releases', '80 contributors', and 'MIT' license. At the bottom, there's a bar with 'Branch: master', a 'New pull request' button, and buttons for 'Create new file', 'Upload files', 'Find file', and a green 'Clone or download' button. A commit message is shown at the very bottom: 'horx committed on GitHub Merge pull request #205 from jhgdike/master', with a link to the commit and the text 'Latest commit c853676 on 15 Sep'.

This repository Search Pull requests Issues Gist + ▾

Show-Me-the-Code / python Watch 193 Star 753 Fork 1,054

Code Issues 3 Pull requests 0 Projects 0 Wiki Pulse Graphs

Show Me the Code Python version. <https://github.com/Show-Me-the-Code/show-me-the-code>

892 commits 3 branches 0 releases 80 contributors MIT

Branch: master New pull request Create new file Upload files Find file Clone or download ▾

horx committed on GitHub Merge pull request #205 from jhgdike/master Latest commit c853676 on 15 Sep

Otras operaciones: Copiar un repositorio

The screenshot shows the GitHub interface for a repository named 'python' owned by 'asarasa2016'. The repository is a fork of 'Show-Me-the-Code/python'. The top navigation bar includes links for 'Pull requests', 'Issues', and 'Gist'. The repository statistics show 0 stars, 0 watches, and 1,054 forks. The 'Code' tab is selected, showing the repository's commit history and branches. The current branch is 'master'. A 'New pull request' button is visible. The repository has 892 commits, 3 branches, 0 releases, and 80 contributors. A recent commit by 'horx' is shown, merged from 'jhgdikey/master'.

This repository Search Pull requests Issues Gist + -

asarasa2016 / python
forked from Show-Me-the-Code/python

Watch 0 Star 0 Fork 1,054

Code Pull requests 0 Projects 0 Wiki Pulse Graphs Settings

Show Me the Code Python version. <https://github.com/Show-Me-the-Code/show-me-the-code> — Edit

892 commits 3 branches 0 releases 80 contributors

Branch: master New pull request Create new file Upload files Find file Clone or download

This branch is even with Show-Me-the-Code:master. Pull request Compare

horx committed on GitHub Merge pull request #205 from jhgdikey/master Latest commit c853676 on 15 Sep

4disland/0000 del a year ago

Otras operaciones: Borrar un repositorio

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source
GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more.](#)

None ▾ Save

Automatic page generator
Create a beautiful site for your project with our automatic [GitHub Pages](#) generator. Author your content in our Markdown editor, select a theme, then publish.

Launch automatic page generator

Custom and Jekyll-based sites
To publish a page manually, push an HTML or [Jekyll](#) site to a branch named `gh-pages`. Read the [Pages help article](#) for more information.

Danger Zone

Make this repository private
Public forks can't be made private. Please [duplicate the repository](#).

Make private

Transfer ownership
Transfer this repository to another user or to an organization where you have admin rights.

Transfer

Delete this repository
Once you delete a repository, there is no going back. Please be certain.

Delete this repository

Gestionar GitHub desde Windows

GitHub Desktop

[Overview](#) | [Release Notes](#) | [Help](#)

Simple collaboration from your desktop

GitHub Desktop is a seamless way to contribute to projects on GitHub and GitHub Enterprise.

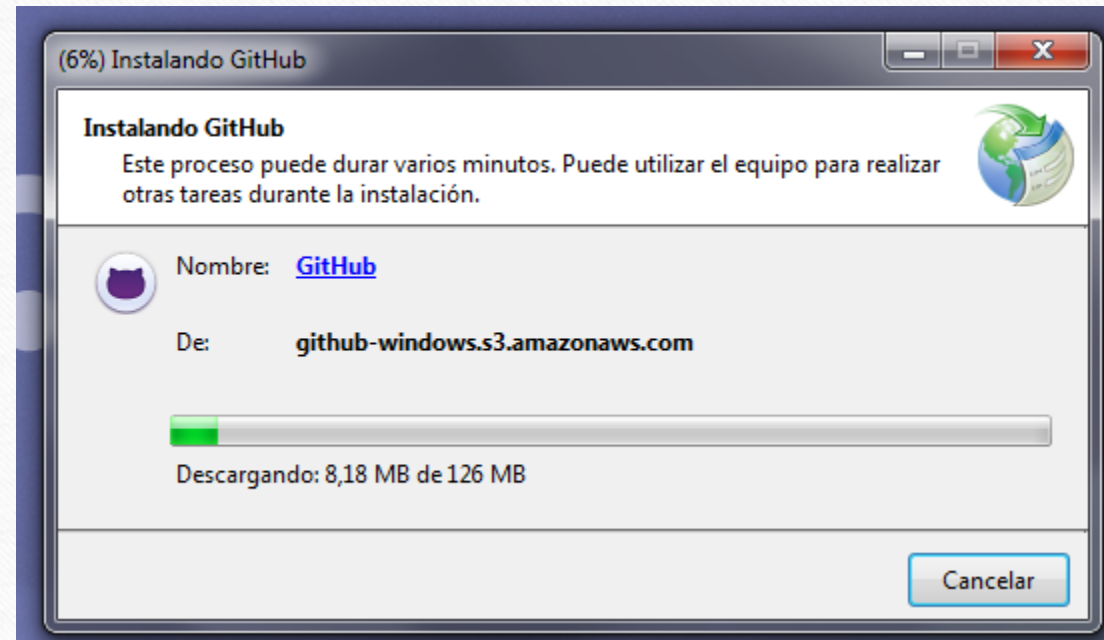
Available for Mac and [Windows](#)

Download GitHub Desktop

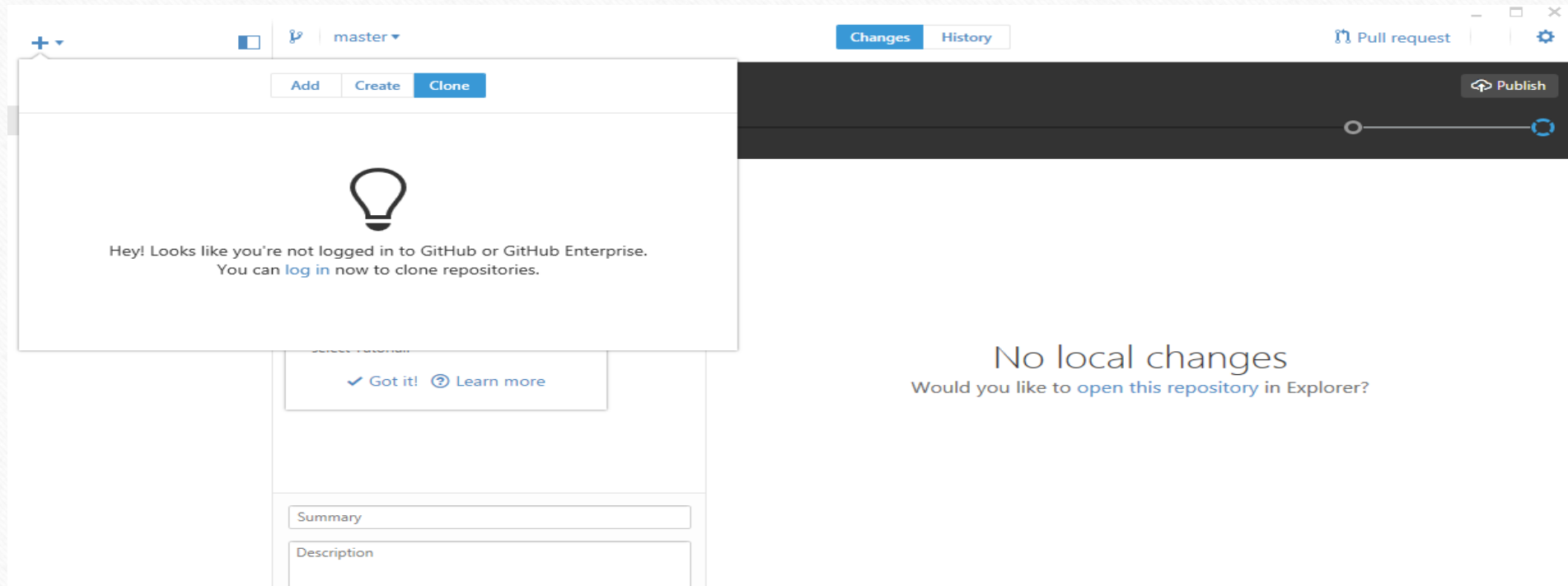
Windows 7 or later

By clicking the Download button you agree to the
End-User License Agreement

Gestionar GitHub desde Windows



Gestionar GitHub desde Windows



Gestionar GitHub desde consola

- GitHub se puede gestionar desde una consola usando comandos. Una guía sencilla que resume los principales comandos se encuentra en:

<http://rogerdudler.github.io/git-guide/index.es.html>