

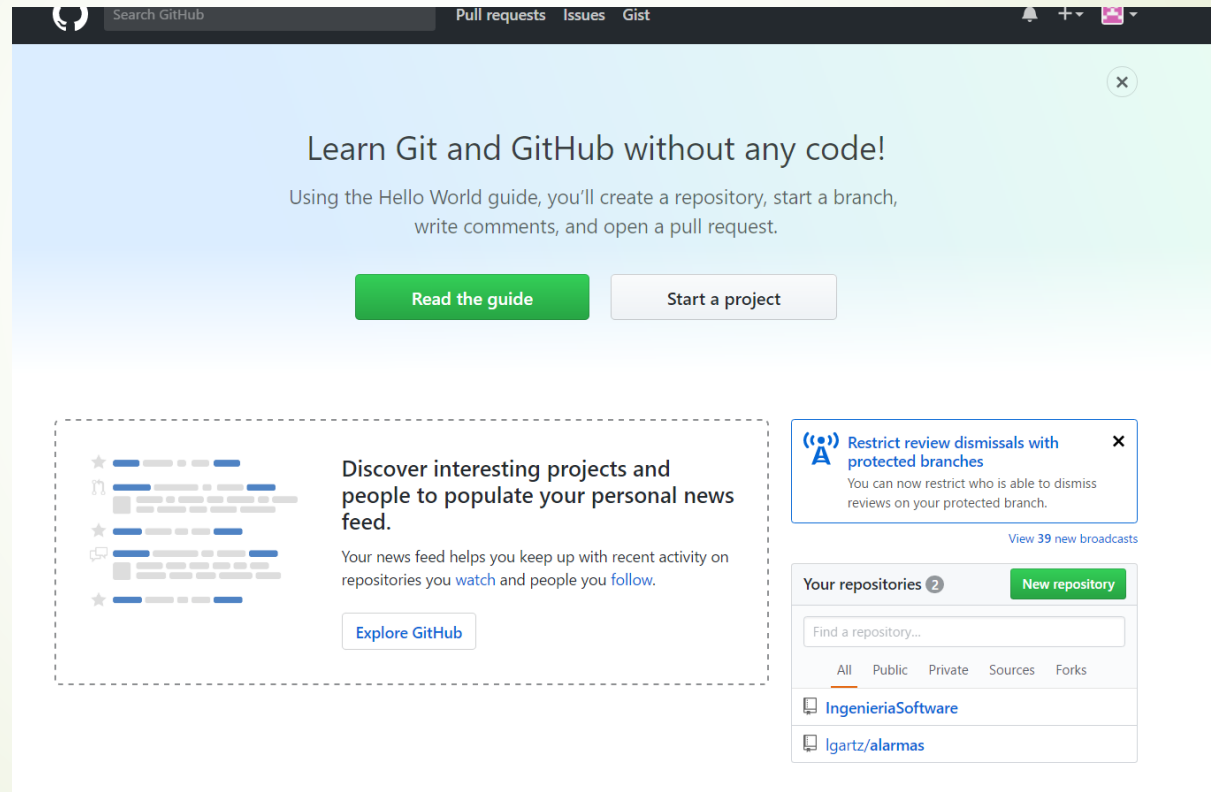


Control de Versiones

Git vs Mercurial vs Subversion

Git	Mercurial	Subversion
Sistema Distribuido	Sistema Distribuido	Sistema centralizado
Eficiente	No es tan rápido como git	Lento
Curva de aprendizaje bajo	Curva de aprendizaje medio	Curva de aprendizaje alto
Merge de forma sencilla	Merge de forma sencilla	No es tan fácil sacar ramas
GitHub	GitHub y Bitbucket	Integración con varios IDE
Repositorios privados pagos	Repositorios privados gratis con restricciones a 5 usuarios	Repositorios privados gratis

GitHub



The screenshot shows the GitHub homepage with a dark navigation bar at the top containing the GitHub logo, a search bar, and links for Pull requests, Issues, and Gist. A light blue banner in the center promotes learning Git and GitHub without code, featuring a 'Read the guide' button and a 'Start a project' button. Below the banner, a dashed box highlights the 'Discover interesting projects' section, which includes a 'Explore GitHub' button. On the right, a notification box about 'Restrict review dismissals with protected branches' is visible, along with a link to 'View 39 new broadcasts'. At the bottom right, the 'Your repositories' section shows a list of repositories, including 'IngenieriaSoftware' and 'lgartz/alarmas'.

Search GitHub Pull requests Issues Gist

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

[Read the guide](#) [Start a project](#)

Discover interesting projects and people to populate your personal news feed.

Your news feed helps you keep up with recent activity on repositories you [watch](#) and people you [follow](#).

[Explore GitHub](#)

Restrict review dismissals with protected branches ×

You can now restrict who is able to dismiss reviews on your protected branch.

[View 39 new broadcasts](#)

Your repositories 2 [New repository](#)





Find a repository...

All Public Private Sources Forks

[IngenieriaSoftware](#)

[lgartz/alarmas](#)

Crear nuevo repositorio


 Search GitHub Pull requests Issues Gist   

Create a new repository

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


Owner


Repository name

 edhernandez /

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

Description (optional)

☒  **Public**
Anyone can see this repository. You choose who can commit.

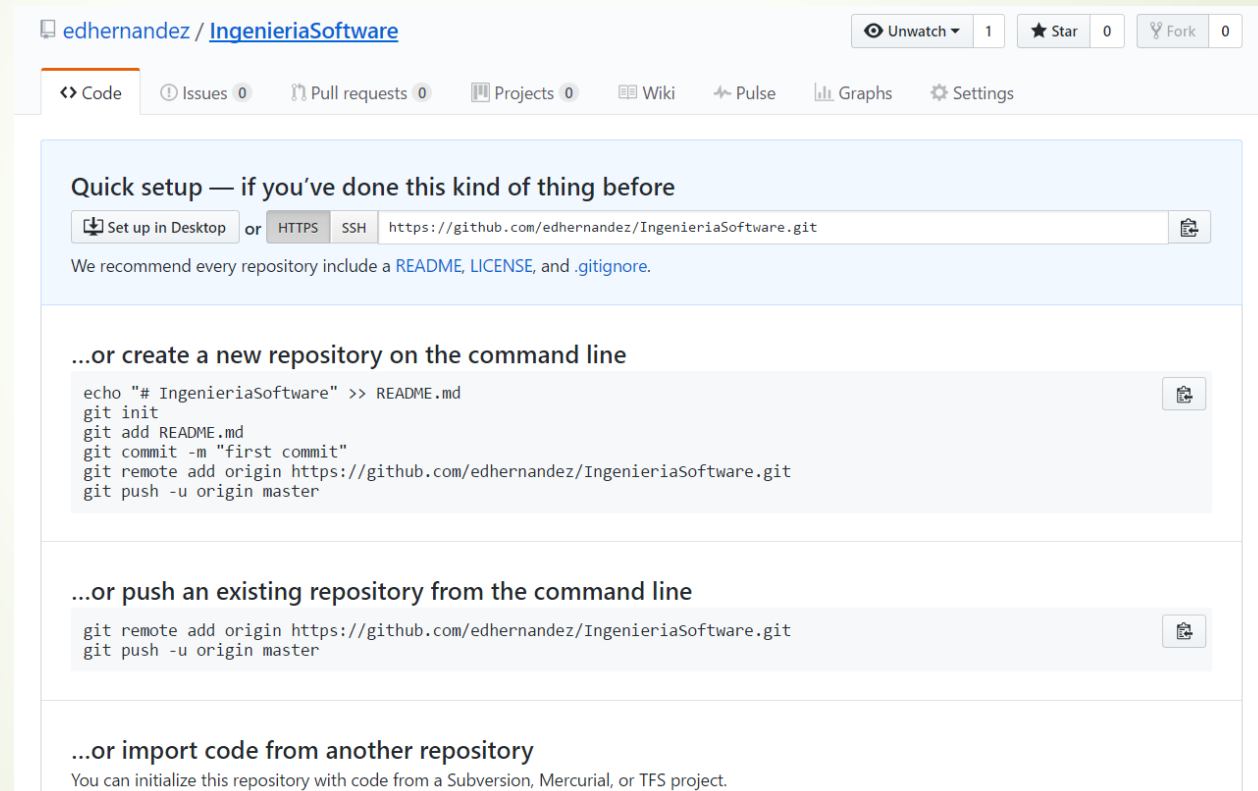
☐  **Private**
You choose who can see and commit to this repository.

☐ **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

Descargar repositorio



edhernandez / [IngenieriaSoftware](#) Unwatch 1 Star 0 Fork 0

[Code](#) [Issues 0](#) [Pull requests 0](#) [Projects 0](#) [Wiki](#) [Pulse](#) [Graphs](#) [Settings](#)

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

[Set up in Desktop](#) or [HTTPS](#) [SSH](#) <https://github.com/edhernandez/IngenieriaSoftware.git>

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# IngenieriaSoftware" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/edhernandez/IngenieriaSoftware.git
git push -u origin master
```

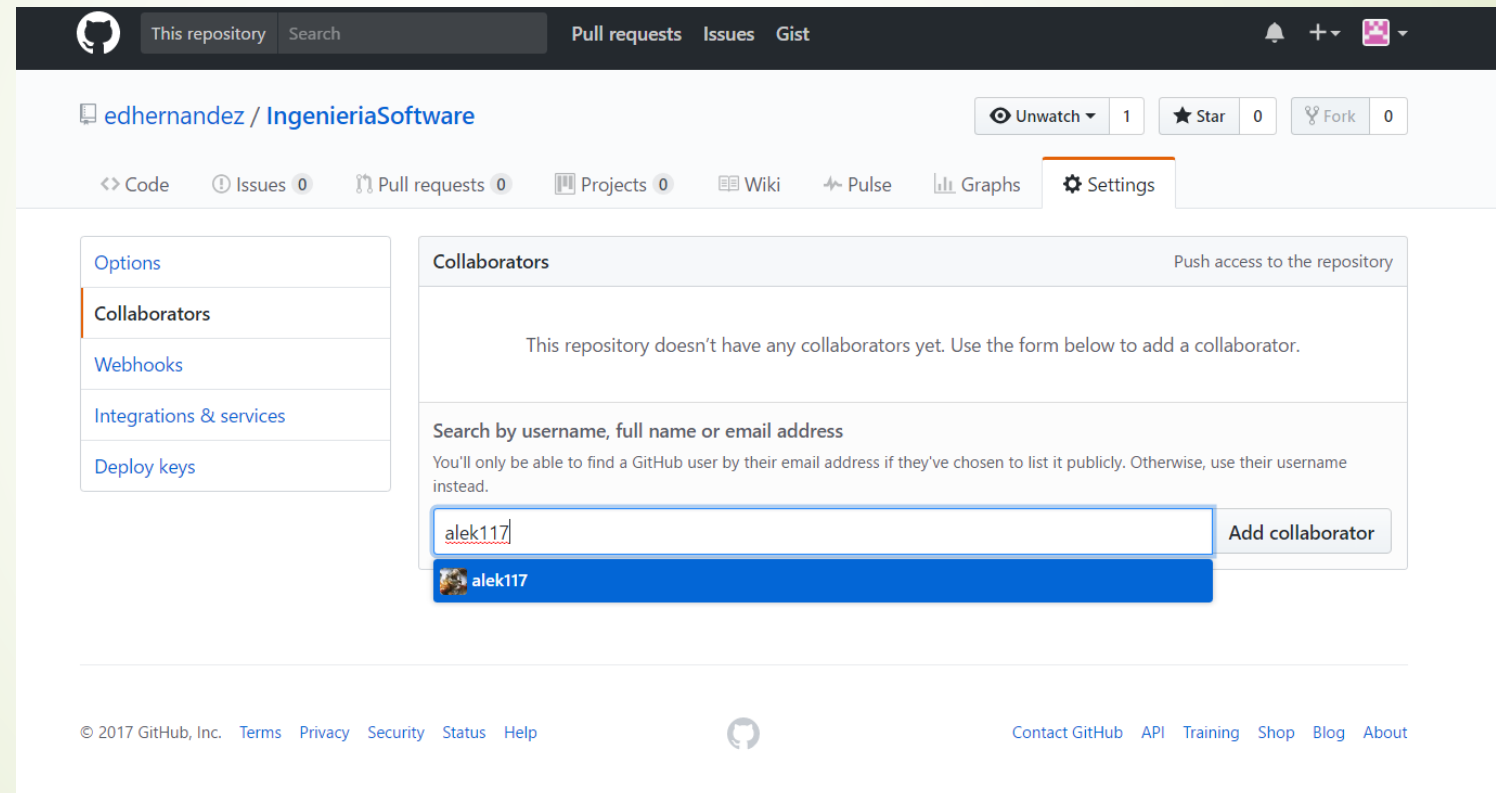
...or push an existing repository from the command line

```
git remote add origin https://github.com/edhernandez/IngenieriaSoftware.git
git push -u origin master
```

...or import code from another repository

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

Invitar colaboradores



The screenshot shows the GitHub interface for the repository `edhernandez / IngenieriaSoftware`. The **Settings** tab is selected, and the **Collaborators** sub-tab is active. The page indicates that the repository currently has no collaborators. A search bar is provided to add a collaborator, with the text "Search by username, full name or email address" and a note: "You'll only be able to find a GitHub user by their email address if they've chosen to list it publicly. Otherwise, use their username instead." The search input field contains the text `alek117`, and a dropdown suggestion for the user `alek117` is visible. The **Add collaborator** button is located to the right of the search input.

Options

Collaborators

Webhooks

Integrations & services

Deploy keys


Collaborators Push access to the repository


This repository doesn't have any collaborators yet. Use the form below to add a collaborator.

Search by username, full name or email address

You'll only be able to find a GitHub user by their email address if they've chosen to list it publicly. Otherwise, use their username instead.

Add collaborator

 **alek117**

© 2017 GitHub, Inc. [Terms](#) [Privacy](#) [Security](#) [Status](#) [Help](#)  [Contact GitHub](#) [API](#) [Training](#) [Shop](#) [Blog](#) [About](#)

SourceTree

➤ Es un cliente para manejar repositorios git y mercurial.

