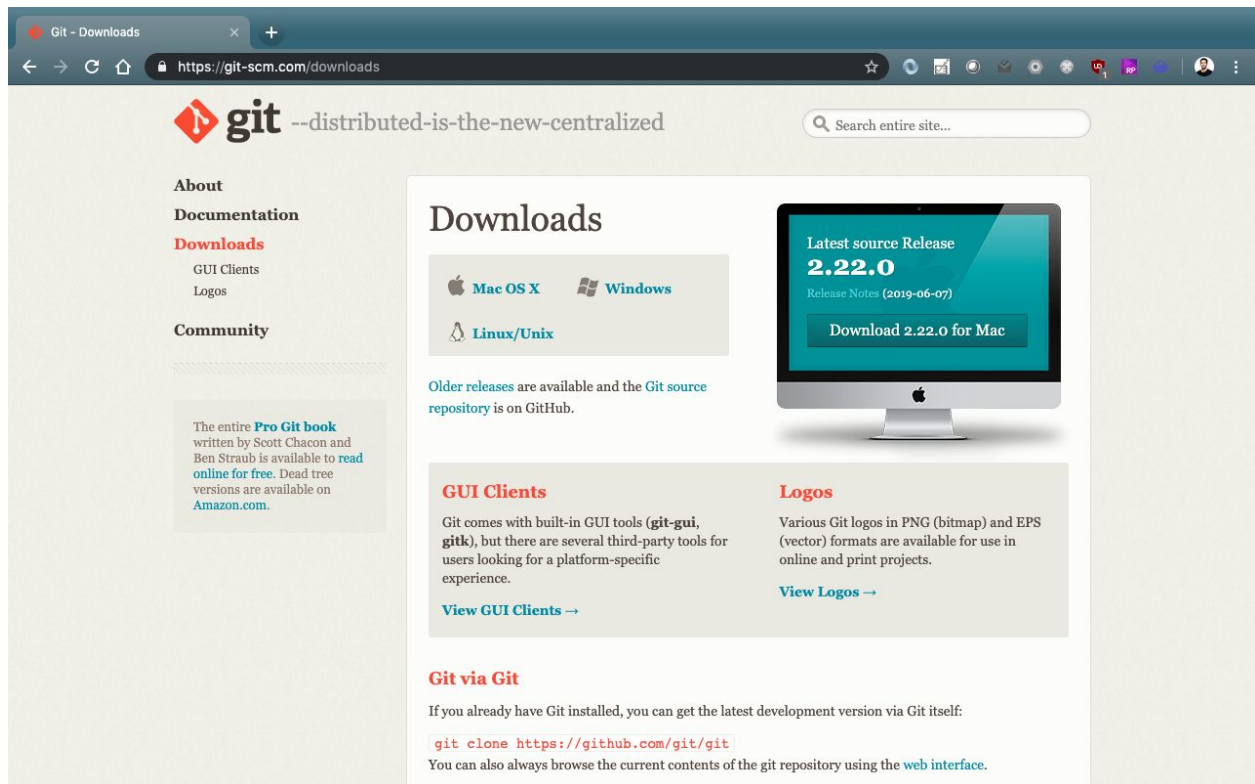


1 Crear un repositorio en GitHub

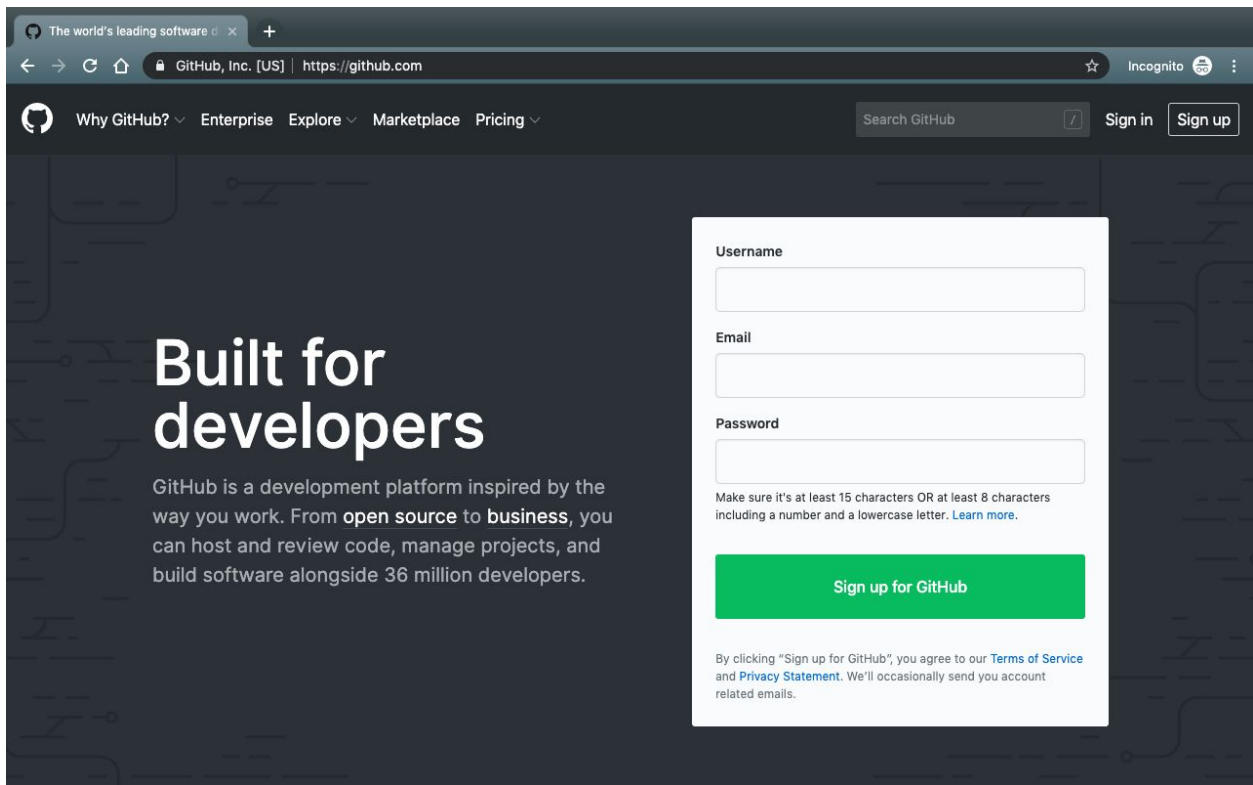
1.0 Install Git

Para usuarios de Windows

Descargar git [acá](#)



1.1 Crear una cuenta en github



The screenshot shows the GitHub website in a web browser. The browser's address bar displays "GitHub, Inc. [US] | https://github.com". The GitHub logo is in the top left, followed by navigation links: "Why GitHub?", "Enterprise", "Explore", "Marketplace", and "Pricing". A search bar labeled "Search GitHub" and buttons for "Sign in" and "Sign up" are in the top right. The main content area has a dark background with the text "Built for developers" and a description of GitHub as a development platform. On the right, a white sign-up form is displayed with fields for "Username", "Email", and "Password". Below the password field is a note about password requirements and a "Sign up for GitHub" button. At the bottom of the form, there is a disclaimer about agreeing to the Terms of Service and Privacy Statement.

The world's leading software d x +

GitHub, Inc. [US] | https://github.com

Incognito

Why GitHub? Enterprise Explore Marketplace Pricing

Search GitHub

Sign in Sign up

Built for developers

GitHub is a development platform inspired by the way you work. From **open source** to **business**, you can host and review code, manage projects, and build software alongside 36 million developers.

Username

Email

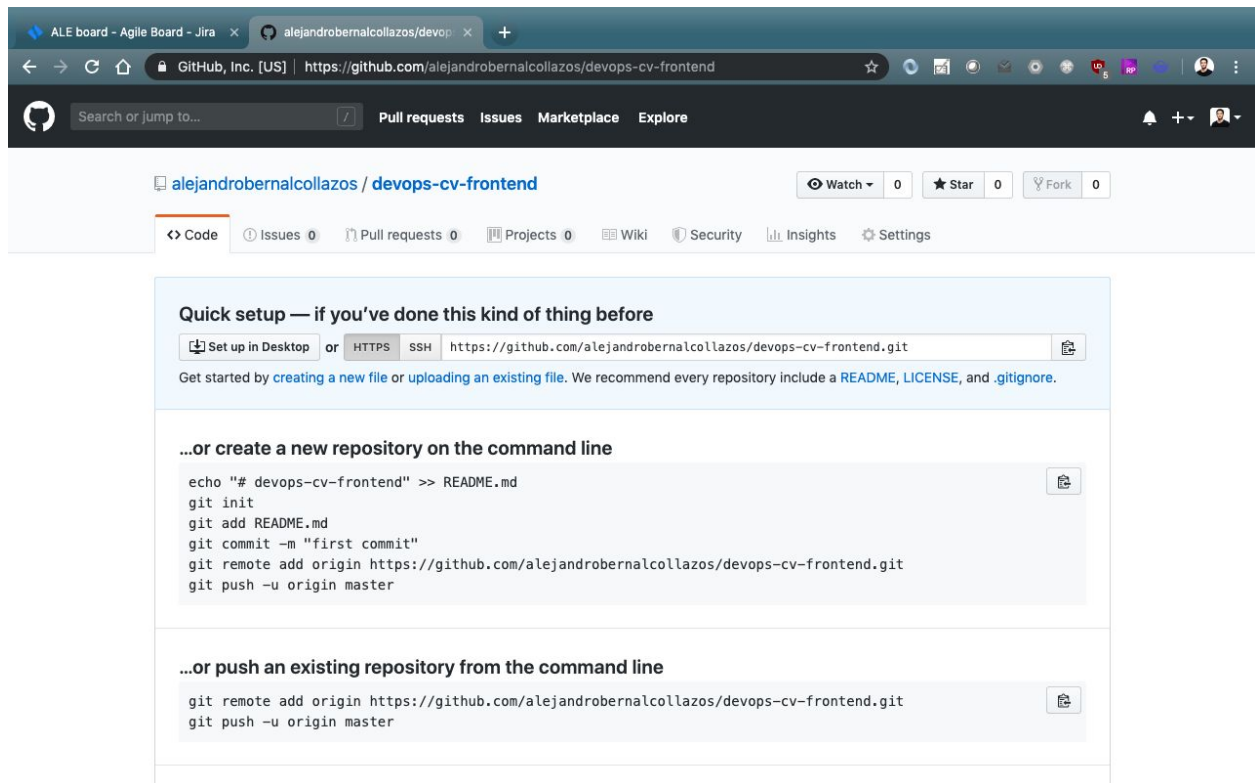
Password

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [Terms of Service](#) and [Privacy Statement](#). We'll occasionally send you account related emails.

1.2 Crear repositorio devops-cv-frontend



The screenshot shows a web browser window with the GitHub repository page for 'devops-cv-frontend' by user 'alejandrobernalcollazos'. The browser's address bar shows the URL 'https://github.com/alejandrobernalcollazos/devops-cv-frontend'. The repository page includes a navigation bar with links for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. Below the navigation bar, there are buttons for 'Watch', 'Star', and 'Fork', each with a count of 0. The main content area is titled 'Quick setup — if you've done this kind of thing before' and provides instructions for setting up the repository on a desktop or via command line. It includes a text input field for the repository URL and a code block with the necessary git commands.

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

Set up in Desktop or **HTTPS** SSH

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

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

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

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

```
git remote add origin https://github.com/alejandrobernalcollazos/devops-cv-frontend.git
git push -u origin master
```