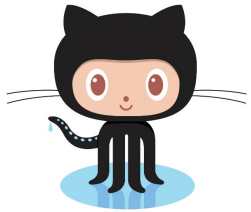
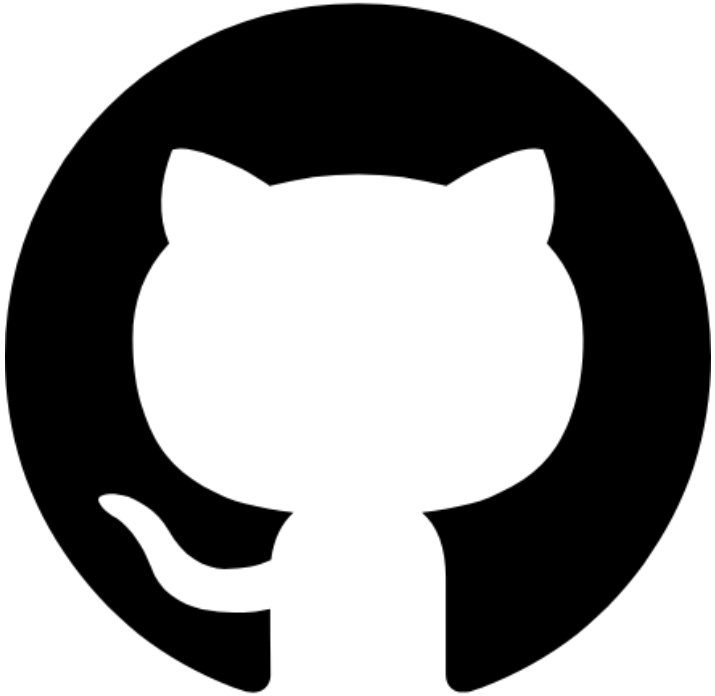
git

git



Bitbucket



GITHUB

GIT is a system that uses version control

What is necessary

- Have Git on your computer
- Create a Github account
- Create a working directory on your computer

Git installation

HOW TO INSTALL

The Git installation is different for each operating system.

https://git-scm.com/downloads

HOW TO INSTALL

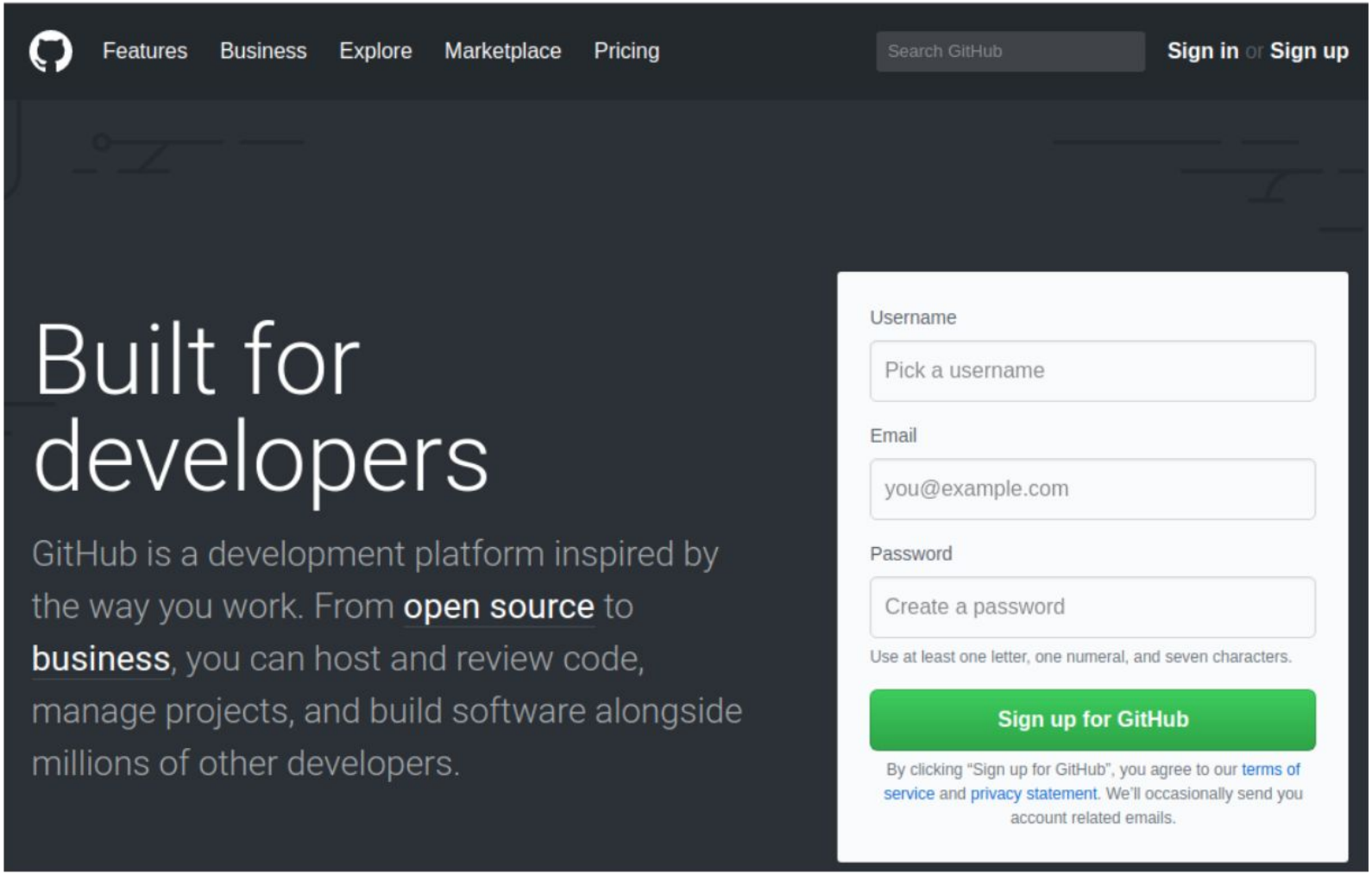
With Git installed, we'll need to create a GitHub account and set up that account in Git on our machine.

2

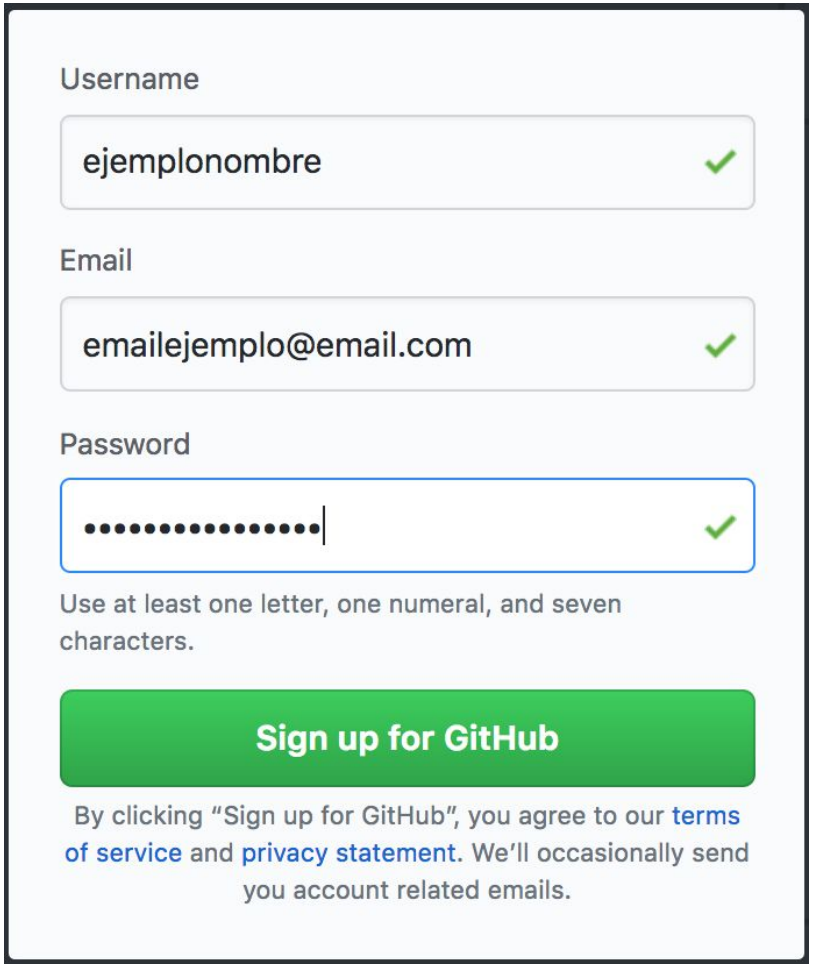
Creating an account on Github

GitHub

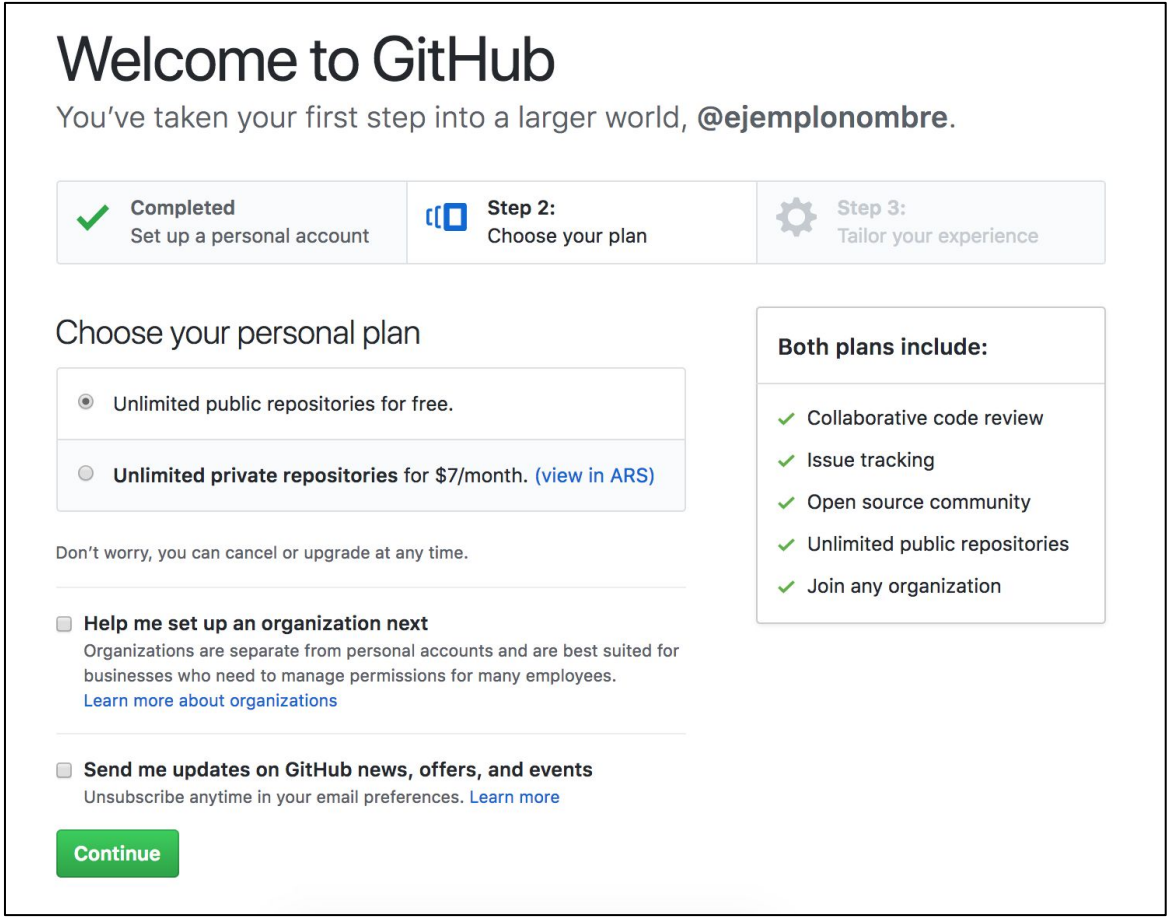
To create a GitHub account, go to github.com and fill out the main form.


Features
Business
Explore
Marketplace
Pricing
Search GitHub
Sign in or 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 millions of other developers.
Username
Pick a username
Email
you@example.com
Password
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 statement. We'll occasionally send you account related emails.

Recommend that you enter a nice username, as we submit our GitHub on resumes or even on LinkedIn.



It is necessary to inform GitHub which type of usage plan we want to use, choose the free option.



GITHUB

GitHub will ask you a few things before finishing the configuration of your account for the collection of data to improve the platform, we can answer or jump to the next screen.

GitHub

With everything properly configured on GitHub, we can now start a project.

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