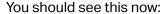
Git and Github cheat sheet - Everything in less than 30 seconds

Create and setup a new repository in 15 seconds

Go to Github (/rltoken/GlemiYlfDlp3xacdldax8A), log-in and find the green button to create a new repository. Click on it.

You should see this:

A repository contains all project files, including the revision history. Already have a project repository



□ holhertonschool / hoom

Now in your computer's terminal, create the directory that will contain your code and cd into it:

```
[√]alex ~/Holberton/Repositories > mkdir boom
[√]alex ~/Holberton/Repositories > cd boom
[√]alex ~/Holberton/Repositories/boom >
```

Now let's setup our repository, and push a very simple README file:

Now if you refresh your repository page on GitHub, you should see the README.md file there:

On your computer, you should have a .git directory inside your directory.

[/]alex ~/Holberton/Repositories/boom > 1s -la

All done.

Add new (versions of) files and commit in 5 seconds

After working on your project, you can add, commit and push new and modified files to your GitHub, with 3 commands:

```
git add <file(s) to add>
git commit -m <A meaningful commit message>
git push
```

Here's an example. Let's say we created a main.c file, and we want to push it:

Now on GitHub, we can see that the file was correctly pushed: