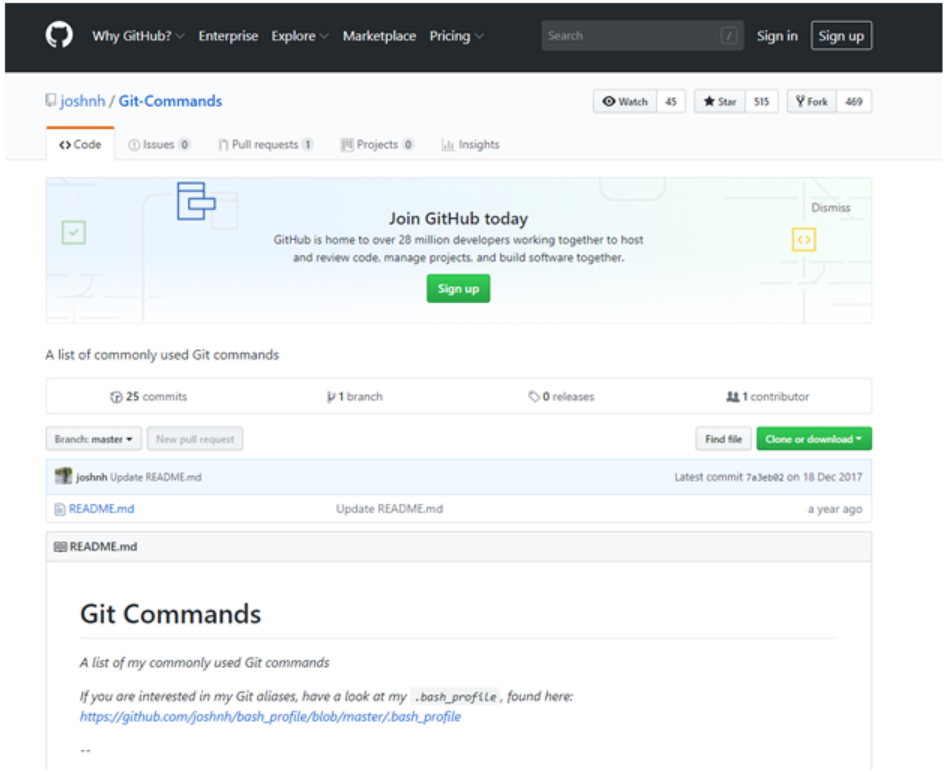
```
MINGW32:~/git
Welcome to Git (version 1.8.3-preview20130601)


Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

Bacon@BACON ~
$ git clone https://github.com/msysgit/git.git
Cloning into 'git'...
remote: Counting objects: 177468, done.
remote: Compressing objects: 100% (52057/52057), done.
remote: Total 177468 (delta 133396), reused 166093 (delta 123576)
Receiving objects: 100% (177468/177468), 42.16 MiB | 1.84 MiB/s, done.
Resolving deltas: 100% (133396/133396), done.
Checking out files: 100% (2576/2576), done.

Bacon@BACON ~
$ cd git

Bacon@BACON ~/git (master)
$ git status
# On branch master
nothing to commit, working directory clean

Bacon@BACON ~/git (master)
$
```

GIT - Comandos Básicos



GIT - Comandos Básicos

Getting & Creating Projects

Command	Description
`git init`	Initialize a local Git repository
`git clone ssh://git@github.com/[username]/[repository-name].git`	Create a local copy of a remote repository

Basic Snapshotting

Command	Description
`git status`	Check status
`git add [file-name.txt]`	Add a file to the staging area
`git add -A`	Add all new and changed files to the staging area
`git commit -m "[commit message]"`	Commit changes
`git rm -r [file-name.txt]`	Remove a file (or folder)

Basic Snapshotting

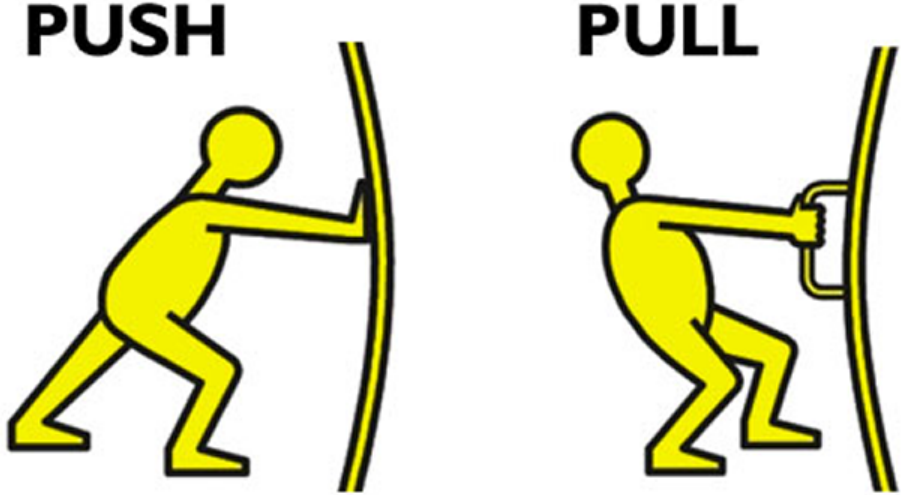
Command	Description
`git status`	Check status
`git add [file-name.txt]`	Add a file to the staging area
`git add -A`	Add all new and changed files to the staging area
`git commit -m "[commit message]"`	Commit changes
`git rm -r [file-name.txt]`	Remove a file (or folder)

Branching & Merging

Command	Description
`git branch`	List branches (the asterisk denotes the current branch)
`git branch -a`	List all branches (local and remote)
`git branch [branch name]`	Create a new branch
`git branch -d [branch name]`	Delete a branch
`git push origin --delete [branchName]`	Delete a remote branch
`git checkout -b [branch name]`	Create a new branch and switch to it
`git checkout -b [branch name] origin/[branch name]`	Clone a remote branch and switch to it
`git checkout [branch name]`	Switch to a branch
`git checkout -`	Switch to the branch last checked out
`git checkout -- [file-name.txt]`	Discard changes to a file
`git merge [branch name]`	Merge a branch into the active branch
`git merge [source branch] [target branch]`	Merge a branch into a target branch

Sharing & Updating Projects

Command	Description
`git push origin [branch name]`	Push a branch to your remote repository
`git push -u origin [branch name]`	Push changes to remote repository (and remember the branch)
`git push`	Push changes to remote repository (remembered branch)
`git push origin --delete [branch name]`	Delete a remote branch
`git pull`	Update local repository to the newest commit
`git pull origin [branch name]`	Pull changes from remote repository
`git remote add origin ssh://git@github.com/[username]/[repository-name].git`	Add a remote repository
`git remote set-url origin ssh://git@github.com/[username]/[repository-name].git`	Set a repository's origin branch to SSH


PUSH
PULL