

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git --version
git version 2.30.0.windows.2
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git config --global user.name "andre"
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git config --global user.email "ejemplo@gmail.com"
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git config --list
http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
http.sslbackend=openssl
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
credential.helper=manager-core
core.autocrlf=true
core.fscache=true
core.symlinks=true
pull.rebase=false
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.name=andre
user.email=ejemplo@gmail.com
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git init miproyecto
Initialized empty Git repository in C:/Users/domih/Desktop/git/miproyecto/.git/
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git init miproyecto
Initialized empty Git repository in C:/Users/domih/Desktop/git/miproyecto2/.git/
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ git status
fatal: not a git repository (or any of the parent directories): .git
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ ls
miproyecto/  miproyecto2/
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git
$ cd miproyecto
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ ls
estilo.css
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git status
On branch master
```

No commits yet

```
Untracked files:
(use "git add <file>..." to include in what will be committed)
    estilo.css
```

nothing added to commit but untracked files present (use "git add" to track)

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git add estilo.css
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git add .
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git commit -m "se crea archivo css del proyecto"
[master (root-commit) 9e7957f] se crea archivo css del proyecto
1 file changed, 14 insertions(+)
create mode 100644 estilo.css
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        index.html
```

nothing added to commit but untracked files present (use "git add" to track)

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git add index.html
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   index.html
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git commit -m "se agrega archivo html"
[master 9a83a8e] se agrega archivo html
1 file changed, 24 insertions(+)
create mode 100644 index.html
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git log
commit 9a83a8e25b96ac6c0226fc36063b07fcb131a364 (HEAD -> master)
Author: andre <ejemplo@gmail.com>
Date:   Wed Apr 7 21:08:30 2021 -0300
```

se agrega archivo html

```
commit 9e7957fe53c73953c8e73808f8aafcce224cbf8f
Author: andre <ejemplo@gmail.com>
Date:   Wed Apr 7 21:03:02 2021 -0300
```

se crea archivo css del proyecto

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git log --oneline
9a83a8e (HEAD -> master) se agrega archivo html
9e7957f se crea archivo css del proyecto
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git checkout 9e7957f
Note: switching to '9e7957f'.
```

You are in 'detached HEAD' state. You can look around, make experimental changes and commit them, and you can discard any commits you make in this state without impacting any branches by switching back to a branch.

If you want to create a new branch to retain commits you create, you may do so (now or later) by using -c with the switch command. Example:

```
git switch -c <new-branch-name>
```

Or undo this operation with:

```
git switch -
```

Turn off this advice by setting config variable advice.detachedHead to false

HEAD is now at 9e7957f se crea archivo css del proyecto

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git branch
* (HEAD detached at 9e7957f)
  master
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git branch nuevaramadelproyecto
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git banch paraproduccion
git: 'banch' is not a git command. See 'git --help'.
```

The most similar command is
branch

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git branch
* (HEAD detached at 9e7957f)
  master
  nuevaramadelproyecto
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git branch paraproduccion
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git branch
* (HEAD detached at 9e7957f)
  master
  nuevaramadelproyecto
  paraproduccion
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git checkout mastes
error: pathspec 'mastes' did not match any file(s) known to git
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto ((9e7957f...))
$ git checkout master
Previous HEAD position was 9e7957f se crea archivo css del proyecto
Switched to branch 'master'
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (master)
$ git checkout nuevaramadelproyecto
Switched to branch 'nuevaramadelproyecto'
```

```
domih@DESKTOP-DF3I8VT MINGW64 ~/Desktop/git/miproyecto (nuevaramadelproyecto)
```