

En mi caso haré la tarea solo porque la hago en casa.

Primero clonaré el repositorio y crearé dos ramas, en cada una haré uso del comando “echo” para crear un archivo de texto con un texto cualquiera.

Luego de esto volveré a la rama master y mergearé ambas ramas, de esta manera ambos archivos estarán en la rama Master si no ha surgido ningún conflicto.

```
PS C:\Users\Antonio Montero\Desktop\ud01-02> git checkout -b feat-alumno-1
Switched to a new branch 'feat-alumno-1'
PS C:\Users\Antonio Montero\Desktop\ud01-02> git branch
* feat-alumno-1
  master
PS C:\Users\Antonio Montero\Desktop\ud01-02> echo "hola" >> ejemplo.txt
PS C:\Users\Antonio Montero\Desktop\ud01-02> ls
```

Directorio: C:\Users\Antonio Montero\Desktop\ud01-02

Mode	LastWriteTime	Length	Name
-a----	23/09/2021 17:31	14	ejemplo.txt
-a----	23/09/2021 17:02	40	readme.md

```
PS C:\Users\Antonio Montero\Desktop\ud01-02> git checkout -b feat-alumno-2
Switched to a new branch 'feat-alumno-2'
PS C:\Users\Antonio Montero\Desktop\ud01-02> echo "adios" >> otroEjemplo.txt
PS C:\Users\Antonio Montero\Desktop\ud01-02> ls
```

Directorio: C:\Users\Antonio Montero\Desktop\ud01-02

Mode	LastWriteTime	Length	Name
-a----	23/09/2021 17:31	14	ejemplo.txt
-a----	23/09/2021 17:32	16	otroEjemplo.txt
-a----	23/09/2021 17:02	40	readme.md

```

PS C:\Users\Antonio Montero\Desktop\ud01-02> git checkout feat-alumno-1
Switched to branch 'feat-alumno-1'
PS C:\Users\Antonio Montero\Desktop\ud01-02> git add .
PS C:\Users\Antonio Montero\Desktop\ud01-02> git commit -m "hola.txt"
[feat-alumno-1 948b3f3] hola.txt
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 ejemplo.txt
 create mode 100644 otroEjemplo.txt
PS C:\Users\Antonio Montero\Desktop\ud01-02> git push
fatal: The current branch feat-alumno-1 has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin feat-alumno-1

PS C:\Users\Antonio Montero\Desktop\ud01-02> git push --set-upstream origin feat-alumno-1
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 345 bytes | 345.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'feat-alumno-1' on GitHub by visiting:
remote:   https://github.com/Antoniomonforma99/ud01-02/pull/new/feat-alumno-1
remote:
To https://github.com/Antoniomonforma99/ud01-02.git
 * [new branch]      feat-alumno-1 -> feat-alumno-1
Branch 'feat-alumno-1' set up to track remote branch 'feat-alumno-1' from 'origin'.
PS C:\Users\Antonio Montero\Desktop\ud01-02> |

```

```

PS C:\Users\Antonio Montero\Desktop\ud01-02> git checkout feat-alumno-2
Switched to branch 'feat-alumno-2'
PS C:\Users\Antonio Montero\Desktop\ud01-02> git add .
PS C:\Users\Antonio Montero\Desktop\ud01-02> git commit -m "otroHola.txt"
On branch feat-alumno-2
nothing to commit, working tree clean
PS C:\Users\Antonio Montero\Desktop\ud01-02> git push --set-upstream origin feat-alumno-2
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'feat-alumno-2' on GitHub by visiting:
remote:   https://github.com/Antoniomonforma99/ud01-02/pull/new/feat-alumno-2
remote:
To https://github.com/Antoniomonforma99/ud01-02.git
 * [new branch]      feat-alumno-2 -> feat-alumno-2
Branch 'feat-alumno-2' set up to track remote branch 'feat-alumno-2' from 'origin'.
PS C:\Users\Antonio Montero\Desktop\ud01-02> |

```

```

PS C:\Users\Antonio Montero\Desktop\ud01-02> git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.
PS C:\Users\Antonio Montero\Desktop\ud01-02> git merge feat-alumno-1
Updating 5995313..948b3f3
Fast-forward
 ejemplo.txt      | Bin 0 -> 14 bytes
 otroEjemplo.txt | Bin 0 -> 16 bytes
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 ejemplo.txt
 create mode 100644 otroEjemplo.txt
PS C:\Users\Antonio Montero\Desktop\ud01-02> git merge feat-alumno-2
Already up to date.
PS C:\Users\Antonio Montero\Desktop\ud01-02> git branch
 feat-alumno-1
 feat-alumno-2
* master
PS C:\Users\Antonio Montero\Desktop\ud01-02> ls

```

Directorio: C:\Users\Antonio Montero\Desktop\ud01-02

Mode	LastWriteTime		Length	Name
----	-----		-----	----
-a----	23/09/2021	17:38	14	ejemplo.txt
-a----	23/09/2021	17:38	16	otroEjemplo.txt
-a----	23/09/2021	17:02	40	readme.md