

Haz capturas de pantalla de los comandos que has utilizado para clonar el repositorio en local, hacer los commits y subir los cambios a GitHub.

Para clonar el repositorio en local hemos utilizado git clone mas la direccion de nuestro fork.

```
For more details, please visit https://support.apple.com/kb/HT200000.  
[MacBook-Pro-de-Eduard:~ eduardverdeguer$ git clone https://github.com/Eduardverdeguer/practicaFork  
Cloning into 'practicaFork'...  
remote: Enumerating objects: 27, done.  
remote: Counting objects: 100% (27/27), done.  
remote: Compressing objects: 100% (23/23), done.  
remote: Total 27 (delta 6), reused 1 (delta 0), pack-reused 0  
Unpacking objects: 100% (27/27), done.
```

Luego he modificado mediante comando nano los ficheros readme,libros,peliculas... Y mediante comando git add y commit -m he realizado los commits.

```
MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ nano README.md  
[MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ git add README.md  
[MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ git commit -m "He añadido nombre y apellidos al readme"  
[[master 968b220] He añadido nombre y apellidos al readme  
1 file changed, 1 insertion(+), 1 deletion(-)  
MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ ls  
LICENSE      capturas      libros.txt  
README.md    discos.txt    peliculas.txt  
MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ nano libros.txt  
MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ git add libros.txt  
[MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ git commit -m "He 3 libros"
```

Y por ultimo para subir los cambios a github he utilizado comando git push origin master.

```
MacBook-Pro-de-Eduard:practicaFork eduardverdeguer$ git push origin master  
Username for 'https://github.com': Eduardverdeguer  
Password for 'https://Eduardverdeguer@github.com':  
Enumerating objects: 17, done.  
Counting objects: 100% (17/17), done.  
Delta compression using up to 4 threads  
Compressing objects: 100% (12/12), done.  
Writing objects: 100% (12/12), 1.35 KiB | 689.00 KiB/s, done.  
Total 12 (delta 4), reused 0 (delta 0)  
remote: Resolving deltas: 100% (4/4), completed with 1 local object.  
To https://github.com/Eduardverdeguer/practicaFork  
8e37561..9b6a985 master -> master
```