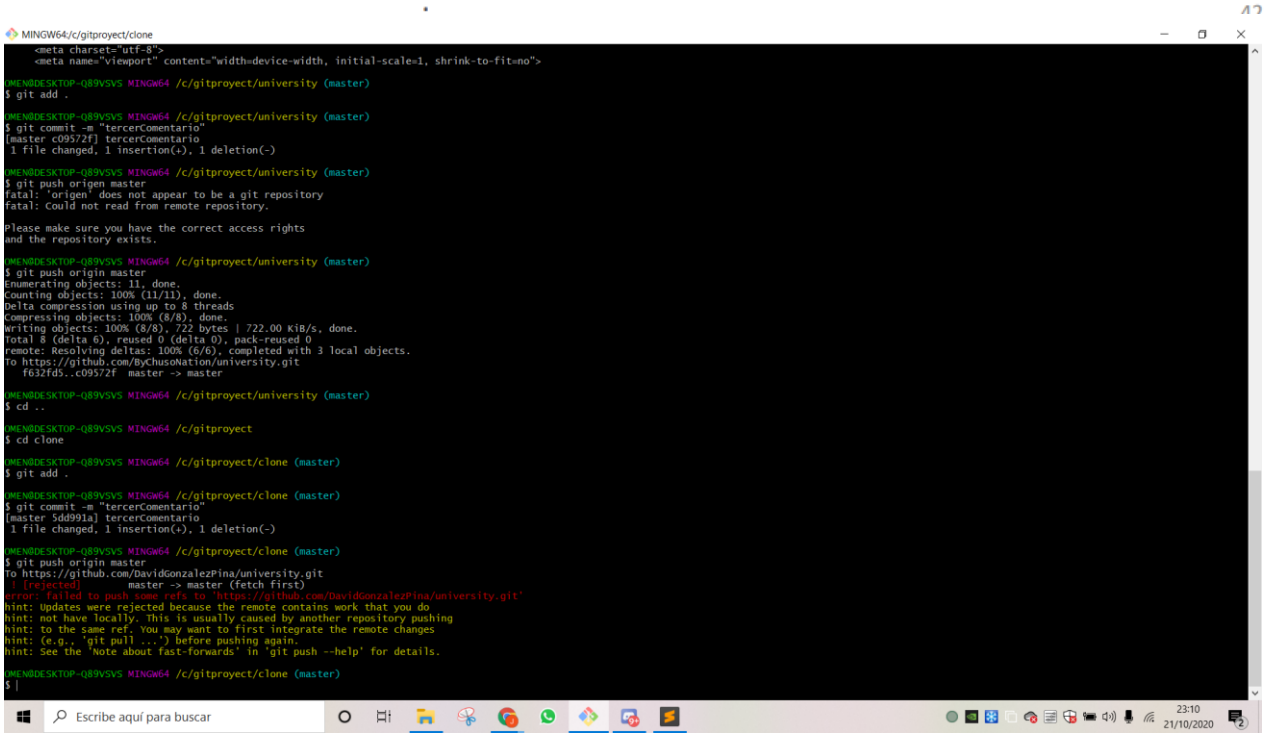
PRIMER ERROR

```
git add . ; git commit -m ..
git push origen master
```

Este push provocaría el conflicto

Git detectaría que los cambios hechos en una copia se solapan con los cambios hechos en la otra e impide destruir el trabajo previo

```
To https://github.com/carlos-ufv/university.git
 ! [rejected] master -> master (non-fast-forward)
error: failed to push some refs to 'https://github.com/carlos-ufv/university.git'
hint: Updates were rejected because the tip of your current branch is behind
hint: its remote counterpart. Merge the remote changes (e.g. 'git pull')
hint: before pushing again. hint: See the 'Note about fast-forwards' in 'git push --help' for details.
```



CAPTURA DE LA IMAGEN DEL ERROR

```
OMEN@DESKTOP-Q89VSVS MINGW64 /c/gitproyect/clone (master)
$ git add .

OMEN@DESKTOP-Q89VSVS MINGW64 /c/gitproyect/clone (master)
$ git commit -m "tercerComentario"
[master 5dd991a] tercerComentario
 1 file changed, 1 insertion(+), 1 deletion(-)

OMEN@DESKTOP-Q89VSVS MINGW64 /c/gitproyect/clone (master)
$ git push origin master
To https://github.com/DavidGonzalezPina/university.git
 ! [rejected]        master -> master (fetch first)
error: failed to push some refs to 'https://github.com/DavidGonzalezPina/university.git'
hint: Updates were rejected because the remote contains work that you do
hint: not have locally. This is usually caused by another repository pushing
hint: to the same ref. You may want to first integrate the remote changes
hint: (e.g., 'git pull ...') before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
```

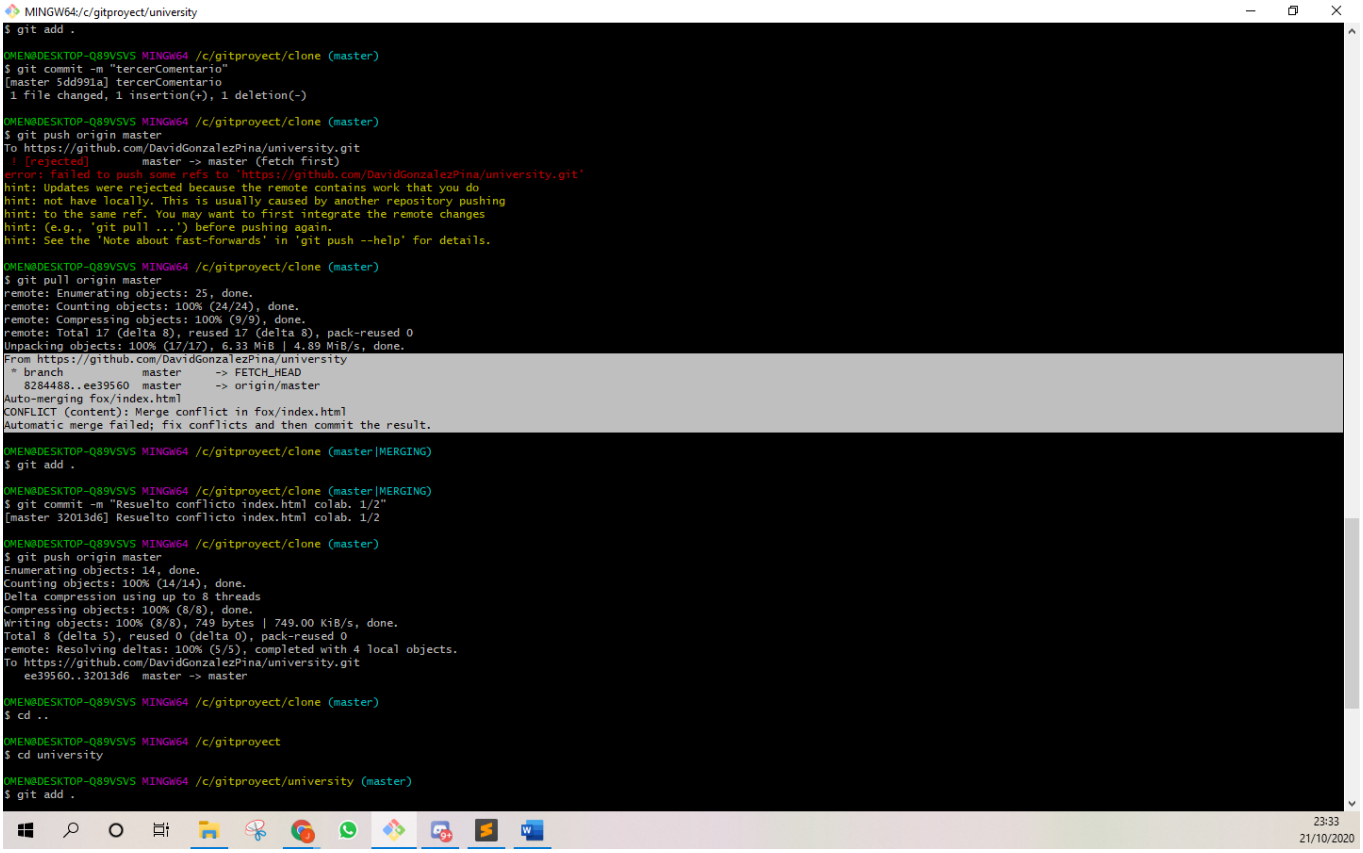
SEGUNDO ERROR

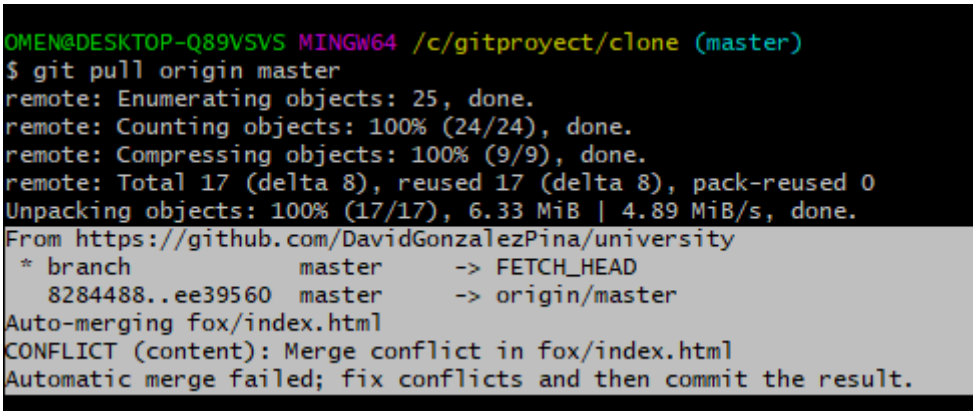
1. El *colaborador 2* deberá traer los cambios desde GitHub y unirlos a la rama local:

```
git pull origin master
```

Y nos informa del conflicto

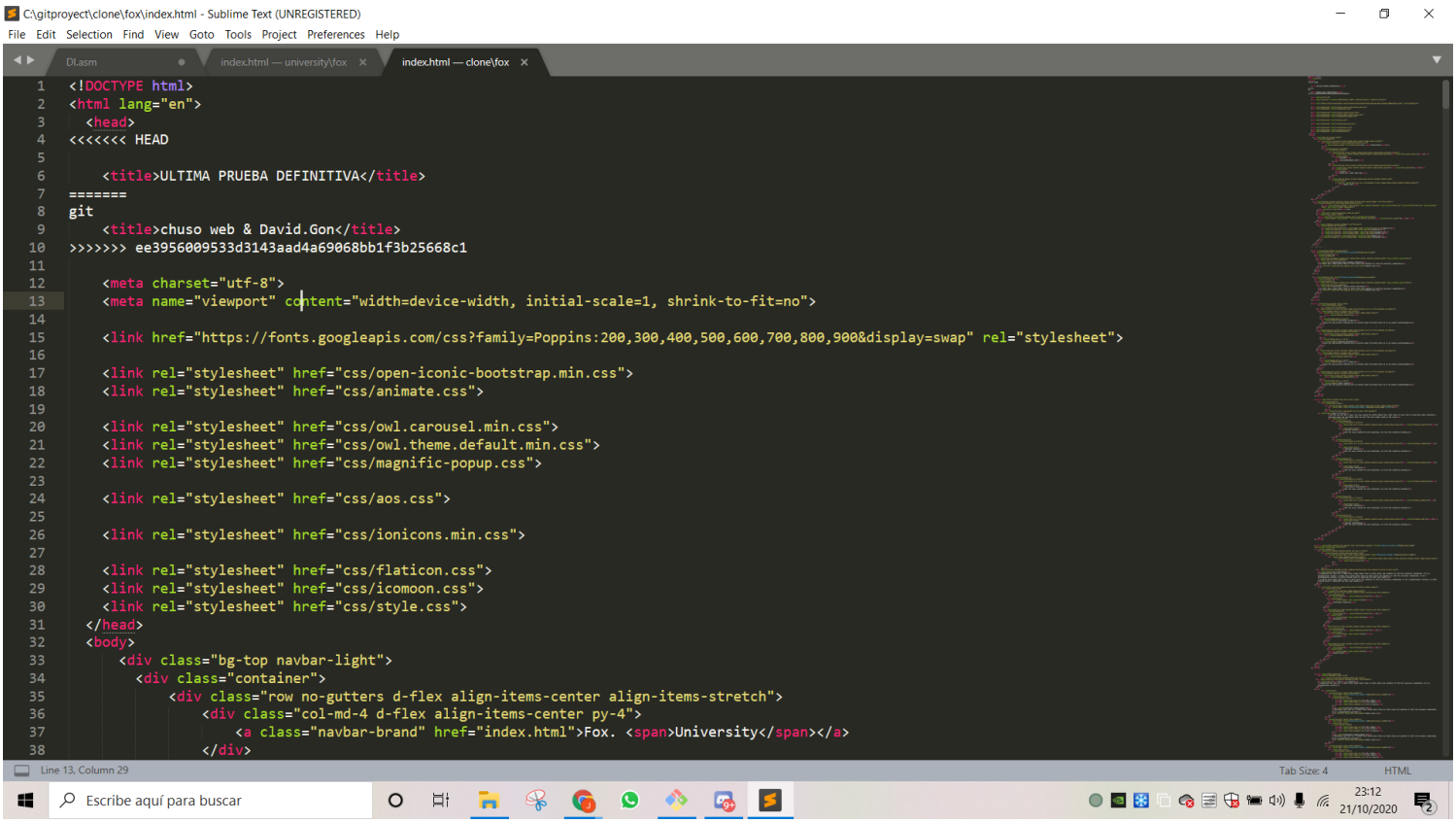
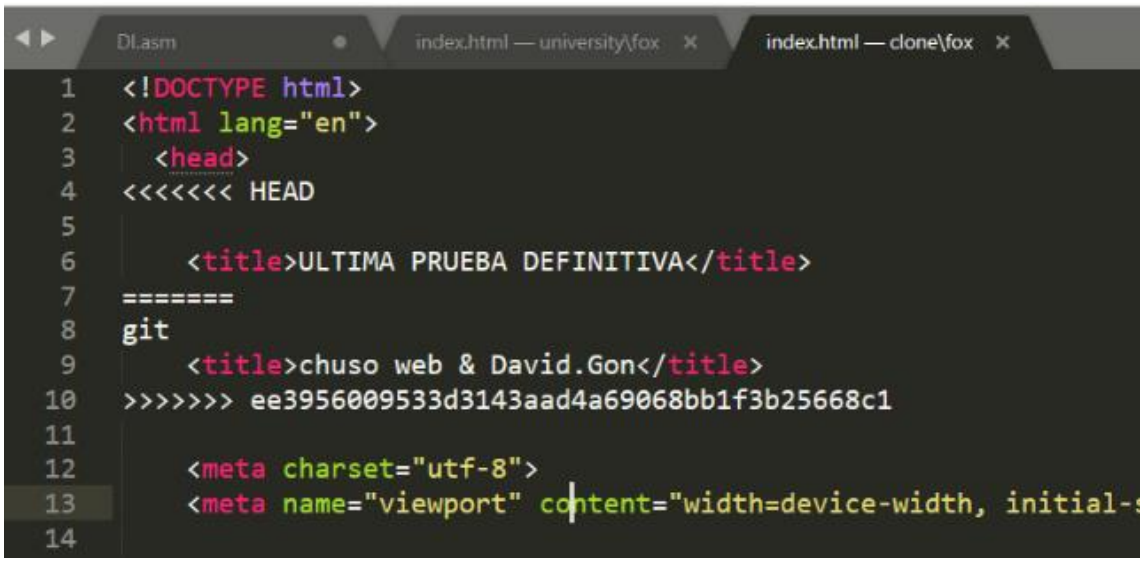
```
From https://github.com/carlos-ufv/university.git
 * branch master -> FETCH_HEAD
Auto-merging index.html
CONFLICT (content): Merge conflict in index.html
Automatic merge failed; fix conflicts and then commit the result.
```





TERCER ERROR

2. El fichero en el que se observa el conflicto (*index.html*) tiene marcados los cambios que colisionan:

```
<<<<<<< HEAD
We added a different line in the other copy
=======
This line added to colaborator2's copy
>>>>>>> dabb4c8c450e8475aee9b14b4383acc99f42af1d
```

considero válido e añadir otra nueva. Grabar los cambi