# Practica Recuperacion de GitHub Borja Torres Tortillol

## Parte de Git Bash

Bash del Repositorio de Bases de Datos:

- Init incial
- Commit Inicial "Repositorio de Bases de Datos Creado"
- Creamos el Documento leeme.txt y lo añadimos

```
MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                        asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD
Initialized empty Git repository in C:/Users/Casa/Desktop/BBDD/.git/
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "Repositorio base de datos creado"
On branch master
Initial commit
nothing to commit (create/copy files and use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
```

Commit Contenidos creados

```
MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                            X
    @DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "Repositorio base de datos creado'
On branch master
Initial commit
nothing to commit (create/copy files and use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "contenidos creados'
[master (root-commit) 5e4259d] contenidos creados
1 file changed, 1 insertion(+)
create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
 MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                            ×
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "contenidos creados"
[master (root-commit) 5e4259d] contenidos creados
1 file changed, 1 insertion(+)
create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git branch BBDD
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ mkdir contenidos
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
```

- Creamos la rama BBDD y creamos las carpetas contenedoras
- Añadimos las carpetas

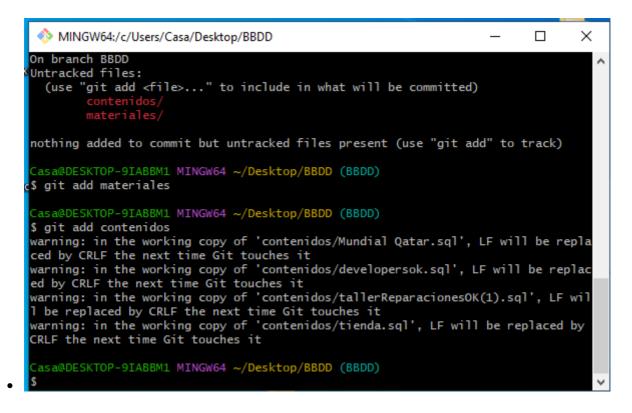
Hacemos el Correspondiente Commit "Directorios Creados"

```
MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                         Х
 create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git branch BBDD
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ mkdir contenidos
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add contenidos
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "Directorios creados"
On branch master
nothing to commit, working tree clean
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
```

 Cambiamos a la Rama BBDD y añadimos los contenidos (Los contenidos han sido añaidos sin comandos)

```
MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                         X
             -9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git add contenidos
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git commit -m "Directorios creados"
On branch master
nothing to commit, working tree clean
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git checkout BBDD
Switched to branch 'BBDD'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (BBDD)
$ git status
On branch BBDD
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        materiales,
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (BBDD)
 git add materiales
```

• Añadimos los Materiales y Ejercicios



Cambiamos a la Rama Master, Hacemos el correspondiente Merge y eliminamos la rama BBDD

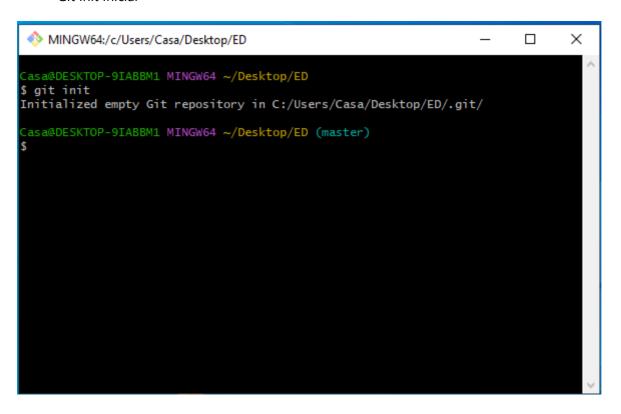
```
MINGW64:/c/Users/Casa/Desktop/BBDD
                                                                         ×
 7 files changed, 1965 insertions(+)
 create mode 100644 contenidos/Mundial Qatar.sql
 create mode 100644 contenidos/developersok.sql
 create mode 100644 contenidos/tallerReparacionesOK(1).sql
 create mode 100644 contenidos/tienda.sql
 create mode 100644 "materiales/BBDD. UT1. CAP\303\215TULO 3. SISTEMAS GESTORES
DE BASES DE DATOS.pdf"
create mode 100644 "materiales/BBDD, UT4, CAP\303\215TULO 2, LA DECLARACI\303\2
23N SELECT.pdf"
 create mode 100644 materiales/BBDD._U2._ACT6._ERD_marinaHercules.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (BBDD)
$ git checkout master
Switched to branch 'master'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git merge BBDD
Updating 5e4259d..5839545
Fast-forward
 contenidos/Mundial Qatar.sql
                                                         94 ++
 contenidos/developersok.sql
                                                        141 ++
                                                         79 +
 contenidos/tallerReparacionesOK(1).sql
 contenidos/tienda.sql
                                                       1651 +++++++++++
 ...ULO 3. SISTEMAS GESTORES DE BASES DE DATOS.pdf"
                                                     | Bin 0 -> 455648 bytes
```

• Mostramos el Git Log del repositorio

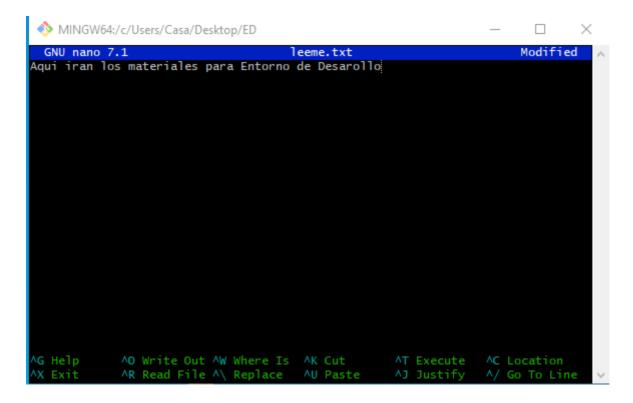
```
\times
 MINGW64:/c/Users/Casa/Desktop/BBDD
$ git commit -m "Rama master fusionada con BBDD"
On branch master
nothing to commit, working tree clean
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git branch -d BBDD
Deleted branch BBDD (was 5839545).
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
$ git log
commit 5839545659b36a16d90e36ebaee13947a69e5351 (HEAD -> master)
Author: BorjaTorresTortillol <10014@cifpceuta.es>
       Tue Mar 21 19:24:03 2023 +0100
    Contenidos añadidos
commit 5e4259d3881da07d49bcc776e70b9b624d728c03
Author: BorjaTorresTortillol <10014@cifpceuta.es>
      Tue Mar 21 19:13:04 2023 +0100
Date:
    contenidos creados
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/BBDD (master)
```

Bash del Repositorio de Entorno de Desarollo:

• Git Init Inicial



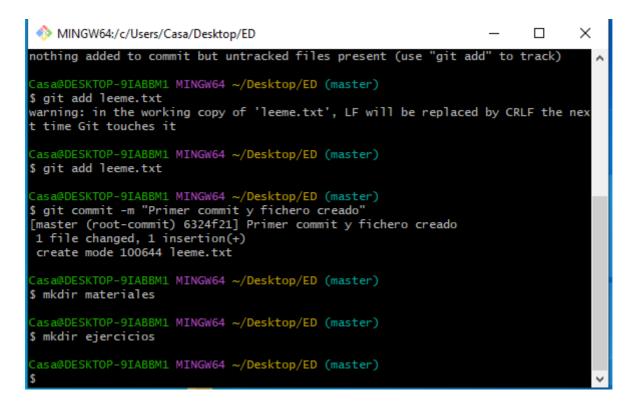
• Creamos el fichero leeme.txt



• Añadimos el fichero y hacemos el Primer Commit con el archivo añadido

```
MINGW64:/c/Users/Casa/Desktop/ED
                                                                                  X
Initial commit
Untracked files:
  (use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ git add leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ git commit -m "Primer commit y fichero creado"
[master (root-commit) 6324f21] Primer commit y fichero creado
1 file changed, 1 insertion(+)
 create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
```

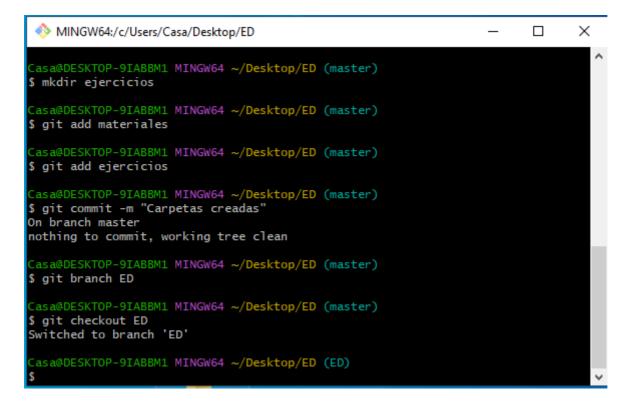
Creamos los Directorios



• Añadimos los Materiales y Ejercicios y hacemos el Commit

```
MINGW64:/c/Users/Casa/Desktop/ED
                                                                                ×
$ git commit -m "Primer commit y fichero creado"
[master (root-commit) 6324f21] Primer commit y fichero creado
1 file changed, 1 insertion(+)
 create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ mkdir ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 M<mark>INGW64 ~/Desktop/ED (master)</mark>
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
$ git commit -m "Carpetas creadas"
On branch master
nothing to commit, working tree clean
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (master)
```

Creamos la Rama ED y cambiamos a la Rama ED



Añadimos los Materiales

```
×
 MINGW64:/c/Users/Casa/Desktop/ED
Untracked files:
  (use "git add <file>..." to include in what will be committed)
            eriales
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (ED)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (ED)
$ git status
On branch ED
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file: materiales/tema_1++/ED - Tema 1++.pdf
        new file: materiales/tema_1/ED - Tema 1.pdf
                     materiales/tema_2/ED - Tema 2.pdf
materiales/tema_3/ED - Tema 3.pdf
materiales/tema_4/ED - Tema 4.pdf
:asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (ED)
```

• Hacemos el Commit de "Materiales Añadidos"

```
MINGW64:/c/Users/Casa/Desktop/ED
                                                                                      X
On branch ED
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
         new file: materiales/tema_1++/ED - Tema 1++.pdf
         new file: materiales/tema_2/ED - Tema 2.pdf
new file: materiales/tema_3/ED - Tema 3.pdf
new file: materiales/tema_4/ED - Tema 4.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (ED)
$ git commit -m "Materiales Añadidos"
[ED d799dbd] Materiales Añadidos
 6 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 materiales/tema_1++/ED - Tema 1++.pdf
create mode 100644 materiales/tema_1/ED - Tema 1.pdf
 create mode 100644 materiales/tema_1/Resumen Tema 1 Entorno de Desarrollo.pdf
 create mode 100644 materiales/tema_2/ED - Tema 2.pdf
 create mode 100644 materiales/tema_3/ED - Tema 3.pdf
 create mode 100644 materiales/tema_4/ED - Tema 4.pdf
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/ED (ED)
```

- Añadimos los Ejercicios
- Hacemos el Commit de "Ejercicios Añadidos"

```
Association-particular process of the control of th
```

Hacemos el Correspondiente Git Log

```
        MANDOWSA/CHERCAS/PERSONS/ED - Tema 2.pdf

        Freate mode 100644 saterials/xema_x/ED - Tema 2.pdf

        create mode 100644 saterials/xema_x/ED - Tema 3.pdf

        create mode 100644 saterials/xema_x/ED - Tema 4.pdf

        casadESKTDP-FLARBEN NINGAGE -/Desktop/ED (master)

        1 git 10g

        Date: To Mar 21 273941 2023 20100

        Ejercicias săndridos

        count 47980dooff sor[xf]38f9c2123f0c9104f76da

        Authori: Borjaforesfortillo _cloul48cffpceuta_es>

        Oute: To Mar 21 170741 2023 -0100

        Materiales Añadridos

        count 632ff10a7cbaf738f38c640bc22adcab20

        Authori: Borjaforesfortillo _cloul48cffpceuta_es>

        Date: To Mar 21 1659317 2023 -0100

        Prince count
        Y cloud-section of the count of the coun
```

## Bash del Repositorio de Lenguaje de Marcas:

- · Git init incial
- Commit inicial "Commit Inicial"
- Fichero leeme.txt
- Creamos las Carpetas Materiales y Ejercicios

```
MINGW64:/c/Users/Casa/Desktop/LMSGI
                                                                        ×
git
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI
$ git init
Initialized empty Git repository in C:/Users/Casa/Desktop/LMSGI/.git/
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git commit -m "Commit inicial"
On branch master
Initial commit
nothing to commit (create/copy files and use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ mkdir ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
```

Git Commit "Contenidos Añadidos"

```
×
 MINGW64:/c/Users/Casa/Desktop/LMSGI
  (use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git commit -m "Contenidos Añadidos"
[master (root-commit) 32e6d0f] Contenidos Añadidos
1 file changed, 1 insertion(+)
create mode 100644 leeme.txt
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
```

- Creamos la rama LMSGI
- Cambiamos a la Rama LMSGI

```
X
 MINGW64:/c/Users/Casa/Desktop/LMSGI
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex 🗛
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git commit -m "Contenidos Añadidos"
[master (root-commit) 32e6d0f] Contenidos Añadidos
1 file changed, 1 insertion(+)
 create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git branch LMSGI
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git checkout LMSGI
Switched to branch 'LMSGI'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
```

- Añadimos los contenidos de las carpetas
- Git Add Ejercicios

Git Add Materiales

```
×
 MINGW64:/c/Users/Casa/Desktop/LMSGI
 git branch LMSGI
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git checkout LMSGI
Switched to branch 'LMSGI'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git status
On branch LMSGI
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ejercicios,
materiales,
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
```

- Hacemos un Git Status
- Hacemos un Git Commit

```
MINGW64:/c/Users/Casa/Desktop/LMSGI
                                                                                Х
         status
gi
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git status
On branch LMSGI
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file: ejercicios/Ejercicios Tema 3.pdf
        new file: ejercicios/Ejercicios Tema 4.pdf
        new file: materiales/DAW1-LenguajesDeMarcasSistemasGestoresInformacion
 2019-2020.pdf
        new file: materiales/LMSGI - Tema 3.pdf
new file: materiales/LMSGI - Tema 4.pdf
        new file: materiales/MD-Cheatsheet.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git commit -m "Contenidos añadidos"
[LMSGI 782ccfe] Contenidos añadidos
6 files changed, 0 insertions(+), 0 deletions(-) create mode 100644 ejercicios/Ejercicios Tema 3.pdf
 create mode 100644 ejercicios/Ejercicios Tema 4.pdf
 create mode 100644 materiales/DAW1-LenguajesDeMarcasSistemasGestoresInformacion
-2019-2020.pdf
```

Hacemos el Checkout y cambiamos a la Rama Master Y hacemos el correspondiente Merge

```
MINGW64:/c/Users/Casa/Desktop/LMSGI
                                                                         Х
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git commit -m "Contenidos añadidos"
[LMSGI 782ccfe] Contenidos añadidos
 6 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 ejercicios/Ejercicios Tema 3.pdf
 create mode 100644 ejercicios/Ejercicios Tema 4.pdf
 create mode 100644 materiales/DAW1-LenguajesDeMarcasSistemasGestoresInformacion
-2019-2020.pdf
 create mode 100644 materiales/LMSGI - Tema 3.pdf
 create mode 100644 materiales/LMSGI - Tema 4.pdf
 create mode 100644 materiales/MD-Cheatsheet.pdf
 Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git status
On branch LMSGI
nothing to commit, working tree clean
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (LMSGI)
$ git checkout master
Switched to branch 'master'
 Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
```

Eliminamos la Rama LMSGI

```
×
 MINGW64:/c/Users/Casa/Desktop/LMSGI
                                                                             ...sDeMarcasSistemasGestoresInformacion-2019-2020.pdf
                                                             Bin 0 -> 124513 bytes
materiales/LMSGI - Tema 3.pdf
materiales/LMSGI - Tema 4.pdf
materiales/MD-Cheatsheet.pdf
                                                             Bin 0 -> 6061354 bytes
                                                             Bin 0 -> 2700910 bytes
                                                             Bin 0 -> 293736 bytes
 6 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 ejercicios/Ejercicios Tema 3.pdf
 create mode 100644 ejercicios/Ejercicios Tema 4.pdf
 create mode 100644 materiales/DAW1-LenguajesDeMarcasSistemasGestoresInformacion
-2019-2020.pdf
 create mode 100644 materiales/LMSGI - Tema 3.pdf
 create mode 100644 materiales/LMSGI - Tema 4.pdf
 create mode 100644 materiales/MD-Cheatsheet.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git status
On branch master
nothing to commit, working tree clean
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git branch -d LMSGI
Deleted branch LMSGI (was 782ccfe).
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
```

```
MINGW64:/c/Users/Casa/Desktop/LMSGI
                                                                           ×
 git checkout master
Switched to branch 'master'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git merge LMSGI
Updating 32e6d0f..782ccfe
Fast-forward
ejercicios/Ejercicios Tema 3.pdf
                                                           Bin 0 -> 2414000 bytes
ejercicios/Ejercicios Tema 4.pdf
                                                           Bin 0 -> 1032953 bytes
 ...sDeMarcasSistemasGestoresInformacion-2019-2020.pdf
                                                           Bin 0 -> 124513 bytes
materiales/LMSGI - Tema 3.pdf
materiales/LMSGI - Tema 4.pdf
                                                           Bin 0 -> 6061354 bytes
                                                           Bin 0 -> 2700910 bytes
materiales/MD-Cheatsheet.pdf
                                                         | Bin 0 -> 293736 bytes
6 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 ejercicios/Ejercicios Tema 3.pdf
create mode 100644 ejercicios/Ejercicios Tema 4.pdf
create mode 100644 materiales/DAW1-LenguajesDeMarcasSistemasGestoresInformacion
-2019-2020.pdf
create mode 100644 materiales/LMSGI - Tema 3.pdf
 create mode 100644 materiales/LMSGI - Tema 4.pdf
 create mode 100644 materiales/MD-Cheatsheet.pdf
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/LMSGI (master)
$ git status
```

#### Bash del Repositorio de Programacion:

- Hacemos el Git Init correspondiente
- Creamos el Archivo leeme.txt
- Añadimos el Archivo
- Creamos las Carpetas y las Añadimos

```
\Box
                                                                                X
MINGW64:/c/Users/Casa/Desktop/PROG
nothing to commit (create/copy files and use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ mkdir ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git add materiales
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
```

• Hacemos el siguiente Commit "Contenidos Añadidos"

```
×
 MINGW64:/c/Users/Casa/Desktop/PROG
                                                                        Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git commit "Contenidos Añadidos"
error: pathspec 'Contenidos Añadidos' did not match any file(s) known to git
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git status
On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git commit -m "Contenidos Añadidos"
[master (root-commit) 346812f] Contenidos Añadidos
1 file changed, 1 insertion(+)
create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
```

• Creamos la Rama PROG y cambiamos a esa Rama

```
X
 MINGW64:/c/Users/Casa/Desktop/PROG
                                                                        On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git commit -m "Contenidos Añadidos
[master (root-commit) 346812f] Contenidos Añadidos
1 file changed, 1 insertion(+)
create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git branch PROG
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git checkout PROG
Switched to branch 'PROG'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
```

• Añadimos los Ejercicios Y Materiales

```
X
 MINGW64:/c/Users/Casa/Desktop/PROG
                                                                          $ git checkout PROG
Switched to branch 'PROG'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
On branch PROG
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ejercicios,
materiales,
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git add ejercicios
warning: in the working copy of 'ejercicios/Programa_Numeros_Negativos_Repetir_H
asta.psc', LF will be replaced by CRLF the next time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ gi status
bash: gi: command not found
```

Commit Contenidos Añadidos

```
MINGW64:/c/Users/Casa/Desktop/PROG
                                                                        Х
            -9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ gi status
bash: gi: command not found
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git commit -m "Contenidos Añadidos"
[PROG 8bc2b60] Contenidos Añadidos
13 files changed, 58 insertions(+)
create mode 100644 ejercicios/Programa_Numeros_Negativos_Repetir_Hasta.psc
create mode 100644 ejercicios/collatz.psc
create mode 100644 ejercicios/euclides.psc
create mode 100644 materiales/El lenguaje PHP.pdf
create mode 100644 materiales/Programacion_tel.pdf
create mode 100644 materiales/Resumen Examen Tema 1 Programacion .pdf
create mode 100644 materiales/Tema 2.0.pdf
create mode 100644 materiales/Tema 2.1.pdf
create mode 100644 materiales/Tema 2.2.pdf
create mode 100644 materiales/Tema 2.3.pdf
create mode 100644 materiales/estructura general de un programa T3.pdf
 create mode 100644 materiales/tema 2.4_bases-del-lenguaje-php.pdf
create mode 100644 materiales/tema2_diagrama de flujo.pdf.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
```

```
MINGW64:/c/Users/Casa/Desktop/PROG
                                                                                ×
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ejercicios,
materiales,
nothing added to commit but untracked files present (use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git add ejercicios
warning: in the working copy of 'ejercicios/Programa_Numeros_Negativos_Repetir_H
asta.psc', LF will be replaced by CRLF the next time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ gi status
bash: gi: command not found
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git commit -m "Contenidos Añadidos"
[PROG 8bc2b60] Contenidos Añadidos
13 files changed, 58 insertions(+)
create mode 100644 ejercicios/Programa_Numeros_Negativos_Repetir_Hasta.psc
```

• Cambiamos a la rama Master y hacemos un Merge y eliminamos la Rama PROG

```
MINGW64:/c/Users/Casa/Desktop/PROG
                                                                        Х
 create mode 100644 ejercicios/euclides.psc
 create mode 100644 materiales/El lenguaje PHP.pdf
 create mode 100644 materiales/Programacion_tel.pdf
 create mode 100644 materiales/Resumen Examen Tema 1 Programacion .pdf
 create mode 100644 materiales/Tema 2.0.pdf
 create mode 100644 materiales/Tema 2.1.pdf
 create mode 100644 materiales/Tema 2.2.pdf
 create mode 100644 materiales/Tema 2.3.pdf
 create mode 100644 materiales/estructura general de un programa T3.pdf
 create mode 100644 materiales/tema 2.4_bases-del-lenguaje-php.pdf
 create mode 100644 materiales/tema2_diagrama de flujo.pdf.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git branch master
fatal: a branch named 'master' already exists
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (PROG)
$ git checkout master
Switched to branch 'master'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git merge PROG
Updating 346812f..8bc2b60
Fast-forward
```

```
MINGW64:/c/Users/Casa/Desktop/PROG
                                                                           ×
 create mode 100644 ejercicios/collatz.psc
 create mode 100644 ejercicios/euclides.psc
 create mode 100644 materiales/El lenguaje PHP.pdf
 create mode 100644 materiales/Programacion_tel.pdf
 create mode 100644 materiales/Resumen Examen Tema 1 Programacion .pdf
 create mode 100644 materiales/Tema 2.0.pdf
 create mode 100644 materiales/Tema 2.1.pdf
 create mode 100644 materiales/Tema 2.2.pdf
 create mode 100644 materiales/Tema 2.3.pdf
create mode 100644 materiales/estructura general de un programa T3.pdf
 create mode 100644 materiales/tema 2.4_bases-del-lenguaje-php.pdf
 create mode 100644 materiales/tema2_diagrama de flujo.pdf.pdf
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git branch -d PROG
Deleted branch PROG (was 8bc2b60).
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
$ git commit -m "Contenidos Añadidos a las carpetas"
On branch master
nothing to commit, working tree clean
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/PROG (master)
```

### Bash del Repositorio de Sistemas Informaticos:

- · Git Init Inicial
- commit Inicial
- Creamos el fichero.txt y las carpetas

```
MINGW64:/c/Users/Casa/Desktop/SI
                                                                         X
             -9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git commit -m "Repositorio Creado"
On branch master
Initial commit
nothing to commit (create/copy files and use "git add" to track)
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ nano leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ mkdir ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
```

Añadimos tanto carptetas como ficheros

• Y el correspondiente Commit

```
MINGW64:/c/Users/Casa/Desktop/SI
                                                                        X
$ mkdir materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ mkdir ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add leeme.txt
warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git commit -m "Repositorios de Ejercicios creado"
[master (root-commit) cf3b19b] Repositorios de Ejercicios creado
1 file changed, 2 insertions(+)
create mode 100644 leeme.txt
 asa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
```

· Creamos la Rama SI y cambiamos a esa Rama

```
×
 MINGW64:/c/Users/Casa/Desktop/SI
                                                                            warning: in the working copy of 'leeme.txt', LF will be replaced by CRLF the nex 🗛
t time Git touches it
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add materiales
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git add ejercicios
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git commit -m "Repositorios de Ejercicios creado"
[master (root-commit) cf3b19b] Repositorios de Ejercicios creado
1 file changed, 2 insertions(+)
 create mode 100644 leeme.txt
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git branch SI
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (master)
$ git checkout SI
Switched to branch 'SI'
Casa@DESKTOP-9IABBM1 MINGW64 ~/Desktop/SI (SI)
```

#### Añadimos los materiales

```
MINIONSA/CUber/Casa/Desktop/Si

nothing to commit (create/copy files and use "git add" to track)

zeaminicative addition that the commit (create/copy files and use "git add" to track)

zeaminicative addition that the committed and the created and the cre
```

#### Commit de Materiales añadidos

```
Assessment of the control of the con
```

• Cambiamos a la Rama Master y hacemos el Merge y eliminamos la rama SI

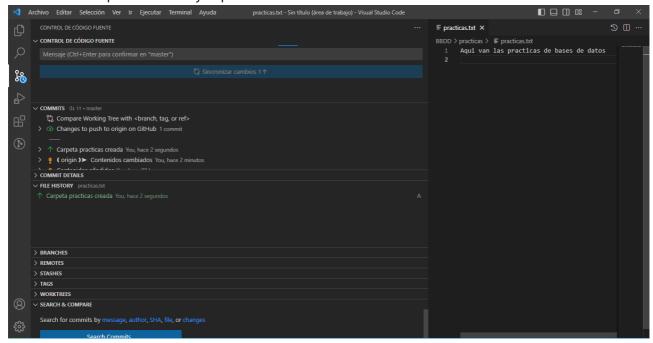
```
Catalogue PLANDER Mixed -/Desktop/51 (31)
1 git comest -= "Natera ales Admindos"
5 files changed, 0 intertionac(), 0 deletions(-)
create mode 100644 materiales/team_1/sedess de ordenadores.pdf
create mode 100644 materiales/team_1/sedess de lumeracion.pdf
create mode 100644 materiales/team_1/sitema 3, 122-23.pdf
fatil a branch named "mater" already exists
castalogue PLANDER MIXMOGA -/Desktop/51 (31)
description-PLANDER MIXMOGA -/Desktop/51 (31)
description-PLANDER MIXMOGA -/Desktop/51 (32)
description-PLANDER MIXMOGA -/Desktop/51 (32)
description-PLANDER MIXMOGA -/Desktop/51 (33)
description-PLANDER MIXMOGA -/Desktop/51 (
```

• Git log Corrspondiente

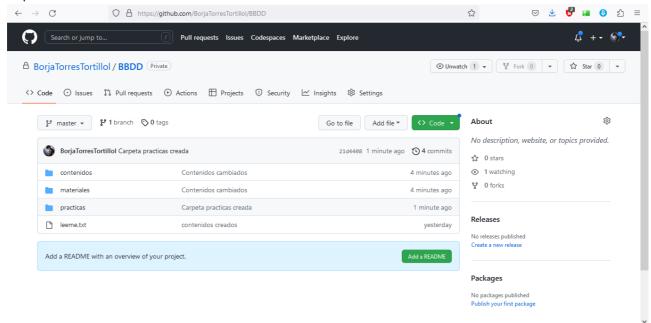
Parte de Git En Visual Studio Code

VS del Repositorio de Base De Datos:

• Añadimos la carpeta Practicas y la publicamos al Github

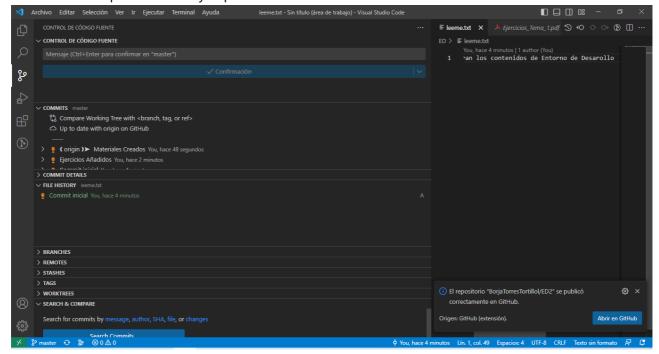


Repositorio en Git Hub

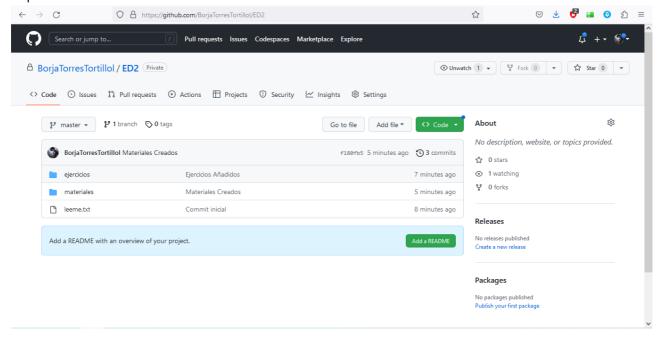


VS del Repositorio de Entorno de Desarrollo:

• Añadimos la carpeta Practicas y la publicamos al Github

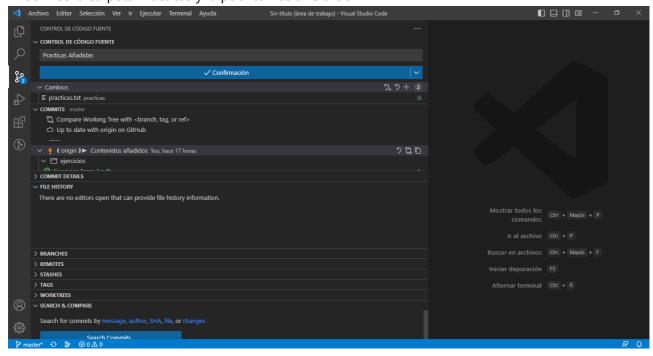


Repositorio en Git Hub

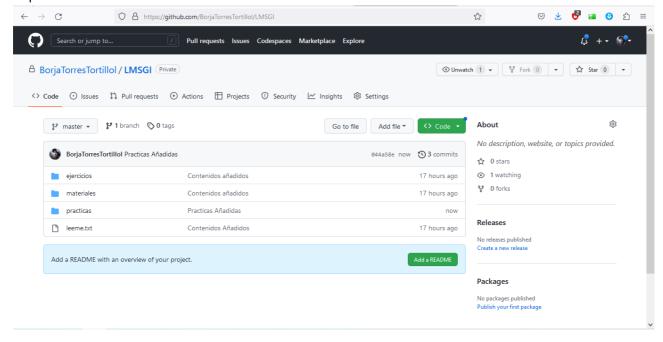


VS del Repositorio de Lenguaje de Marcas:

• Añadimos la carpeta Practicas y la publicamos al Github

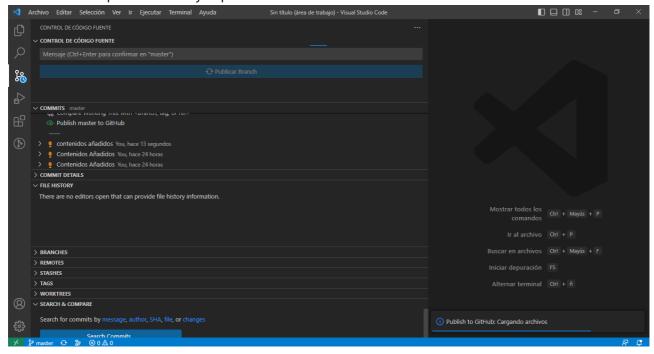


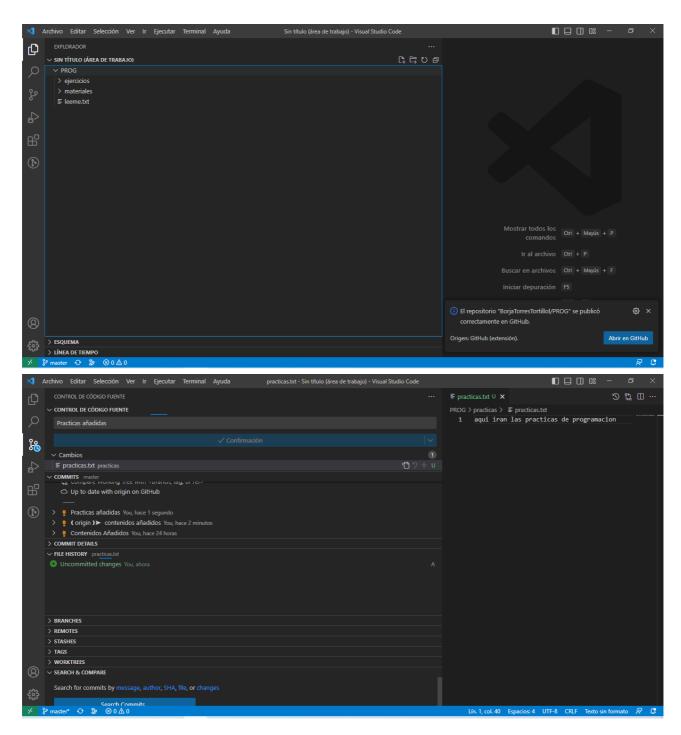
Repositorio en Git Hub



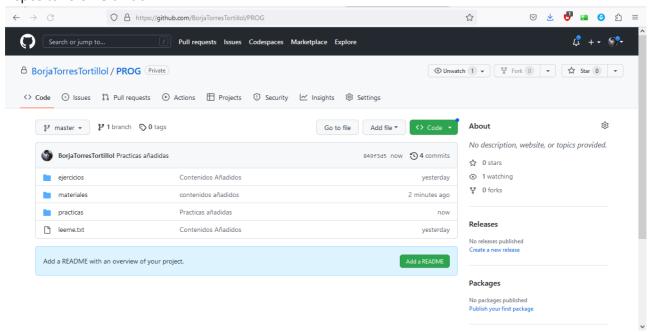
VS del Repositorio de Programacion:

• Añadimos la carpeta Practicas y la publicamos al Github



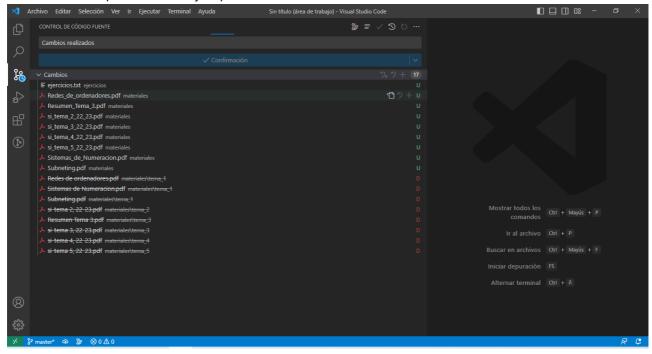


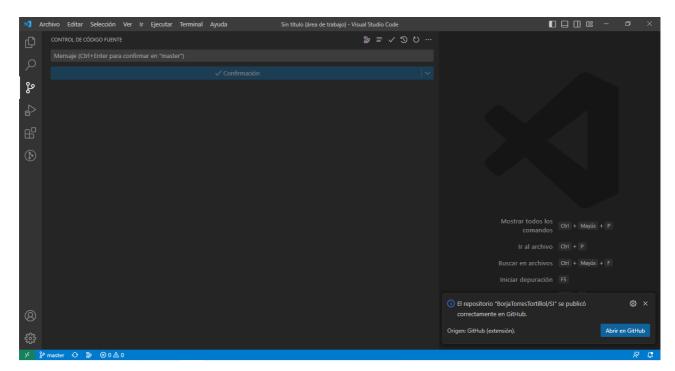
Repositorio en Git Hub



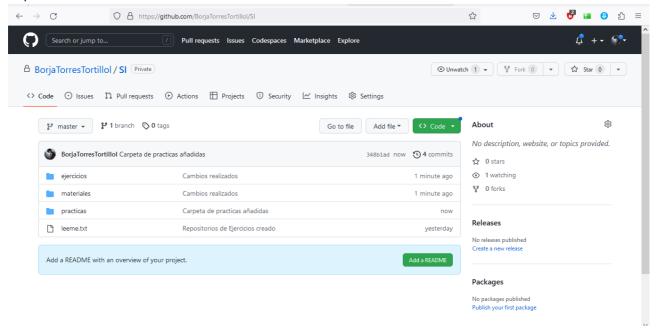
## VS del Repositorio de Sistemas Informaticos:

• Añadimos la carpeta Practicas y la publicamos al Github





• Repositorio en Git Hub



Parte Creacion de Perfil En GitHub

• He reusado Materiales de la Practica antes de la recuperacion:

