

Alumno: Matias Luna

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MINGW64:/c/Users/Mati/ej2-tp2
Mati@DESKTOP-CCKFS6P MINGW64 ~
$ git clone https://github.com/matiaslunaa/ej2-tp2.git
Cloning into 'ej2-tp2'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

Mati@DESKTOP-CCKFS6P MINGW64 ~
$ cd ej2-tp2

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ echo "Este es mi primer archivo en GitHub" > mi-archivo.txt

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ git add .
warning: in the working copy of 'mi-archivo.txt', LF will be replaced by CRLF the
next time Git touches it

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ git commit -m "Agregando mi-archivo.txt"
[main c8cfc35] Agregando mi-archivo.txt
1 file changed, 1 insertion(+)
create mode 100644 mi-archivo.txt

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 6 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 329 bytes | 329.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/matiaslunaa/ej2-tp2.git
   346bf9b..c8cfc35  main -> main

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ git branch nueva-rama

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$ git checkout nueva-rama
Switched to branch 'nueva-rama'

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ git branch
  main
* nueva-rama
```

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Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ echo "Este es un archivo en la nueva rama" > archivo-rama.txt

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ git add .
warning: in the working copy of 'archivo-rama.txt', LF will be replaced by CRLF
the next time Git touches it

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ git commit -m "Agregando archivo-rama.txt en nueva-rama"
[nueva-rama 9162269] Agregando archivo-rama.txt en nueva-rama
1 file changed, 1 insertion(+)
 create mode 100644 archivo-rama.txt

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ git push origin nueva-rama
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 6 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 373 bytes | 373.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'nueva-rama' on GitHub by visiting:
remote:   https://github.com/matiaslunaa/ej2-tp2/pull/new/nueva-rama
remote:
To https://github.com/matiaslunaa/ej2-tp2.git
 * [new branch]      nueva-rama -> nueva-rama

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (nueva-rama)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

Mati@DESKTOP-CCKFS6P MINGW64 ~/ej2-tp2 (main)
$

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The screenshot shows the GitHub web interface for the repository 'ej2-tp2' by user 'Matias Luna'. The repository is public and has 0 stars. The main content area shows a commit by user 'xmat97' titled 'Agregando mi-archivo.txt', which includes a README.md and a mi-archivo.txt file. The README.md content is 'ej2-tp2' and 'Programacion 1 UTN TP2 ejercicio 2'. The right sidebar contains sections for 'Acerca de', 'Lanzamientos', 'Paquetes', and 'Colaboradores', all of which are currently empty.