

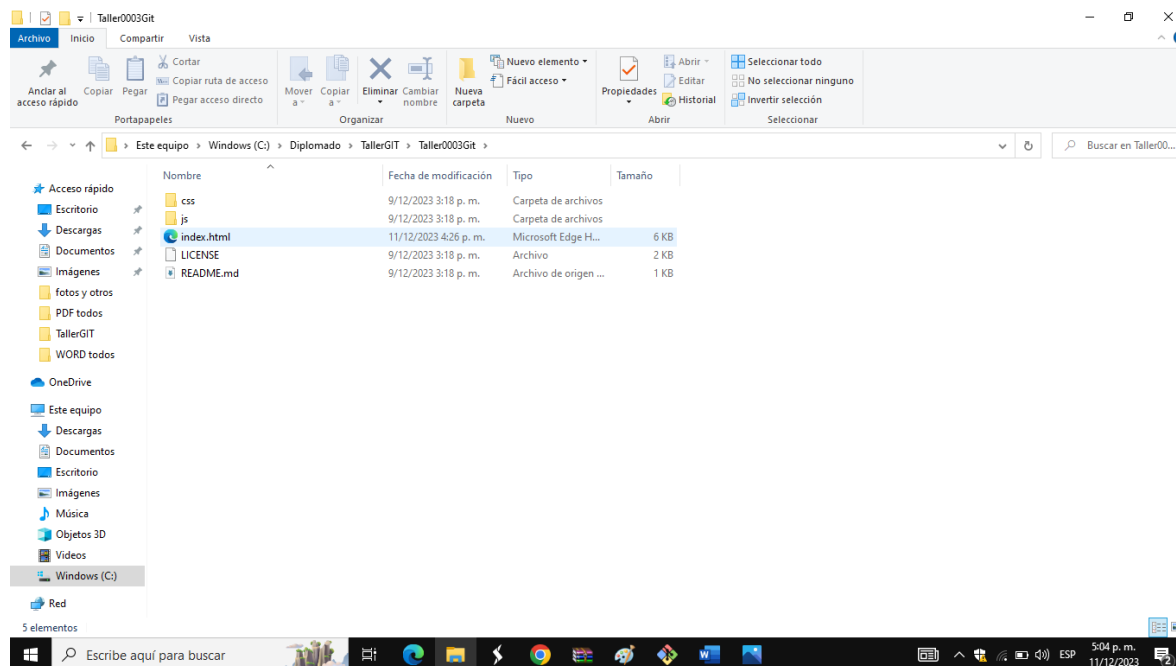
INFORME DEL TALLER 0003GIT

LUZ MAIRA BENAVIDES SIERRA

CODIGO: 216151010

PASO 1.

Creamos la carpeta del taller de forma local



En este paso crearemos el primer commit inicial

```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   LICENSE
        new file:   README.md
        new file:   css/style.css
        new file:   index.html
        new file:   js/script.js

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git commit -m "primer commit taller"
[main (root-commit) 76cc50d] primer commit taller
5 files changed, 315 insertions(+)
 create mode 100644 LICENSE
 create mode 100644 README.md
 create mode 100644 css/style.css
 create mode 100644 index.html
 create mode 100644 js/script.js

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$
```

```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git
YESICA BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git status
On branch main

No commits yet

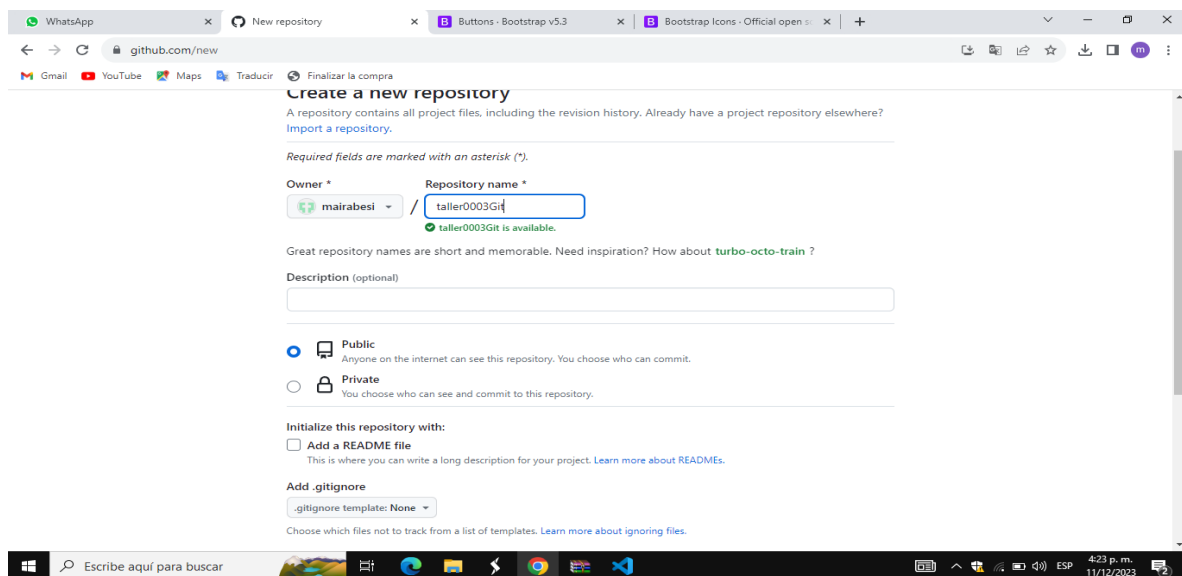
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
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        new file:   README.md
        new file:   css/style.css
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YESICA BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
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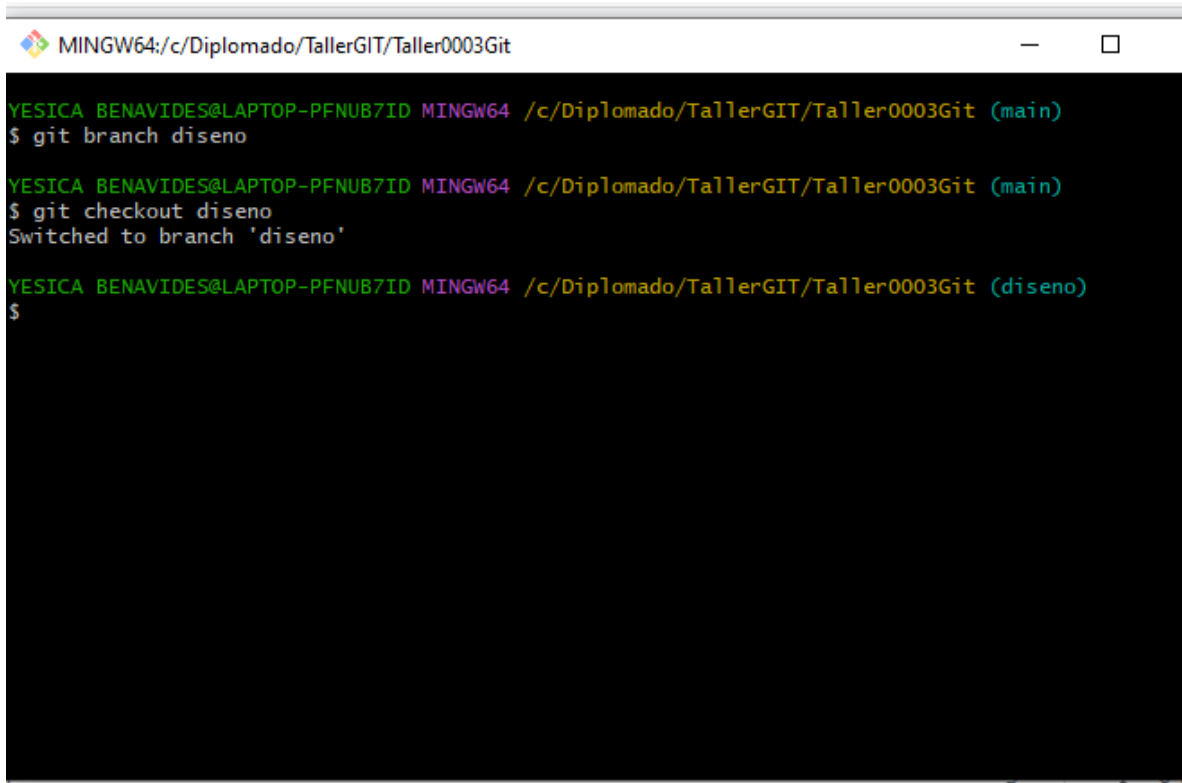
YESICA BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ |
branch -M main
git push -u origin main
```

PASO 2.

Creamos el repositorio de forma remota

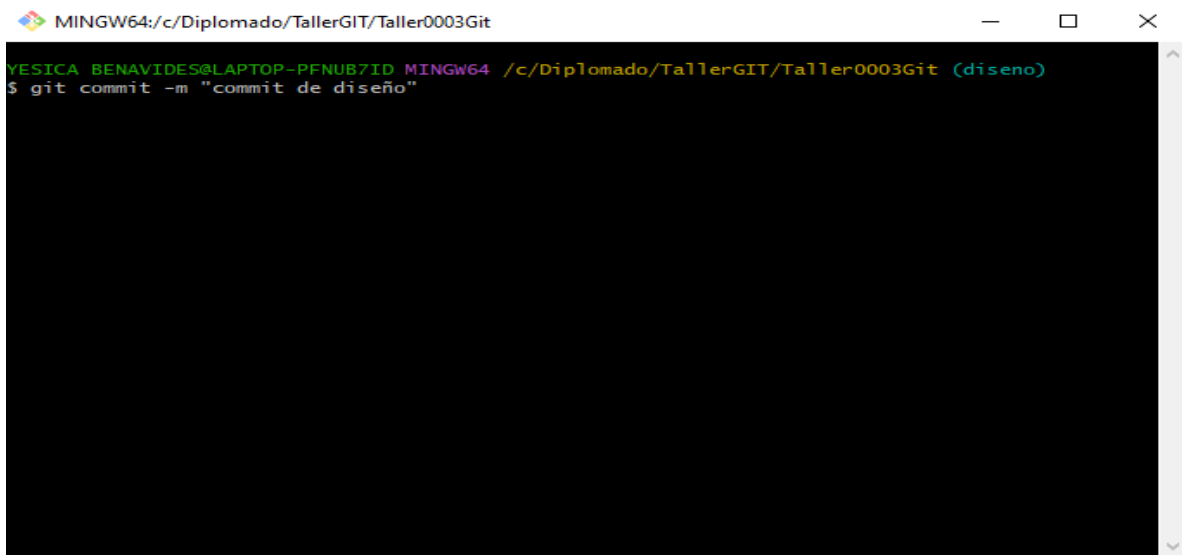


PASO 3. vamos a crear una rama diseño, en la cual haremos los cambios en el diseño de la calculadora

A terminal window titled 'MINGW64:/c/Diplomado/TallerGIT/Taller0003Git' with standard window controls. The terminal shows a user named YESICA_BENAVIDES@LAPTOP-PFNUB7ID running three git commands: 'git branch diseneno', 'git checkout diseneno', and then the prompt switches to '(diseneno)'.

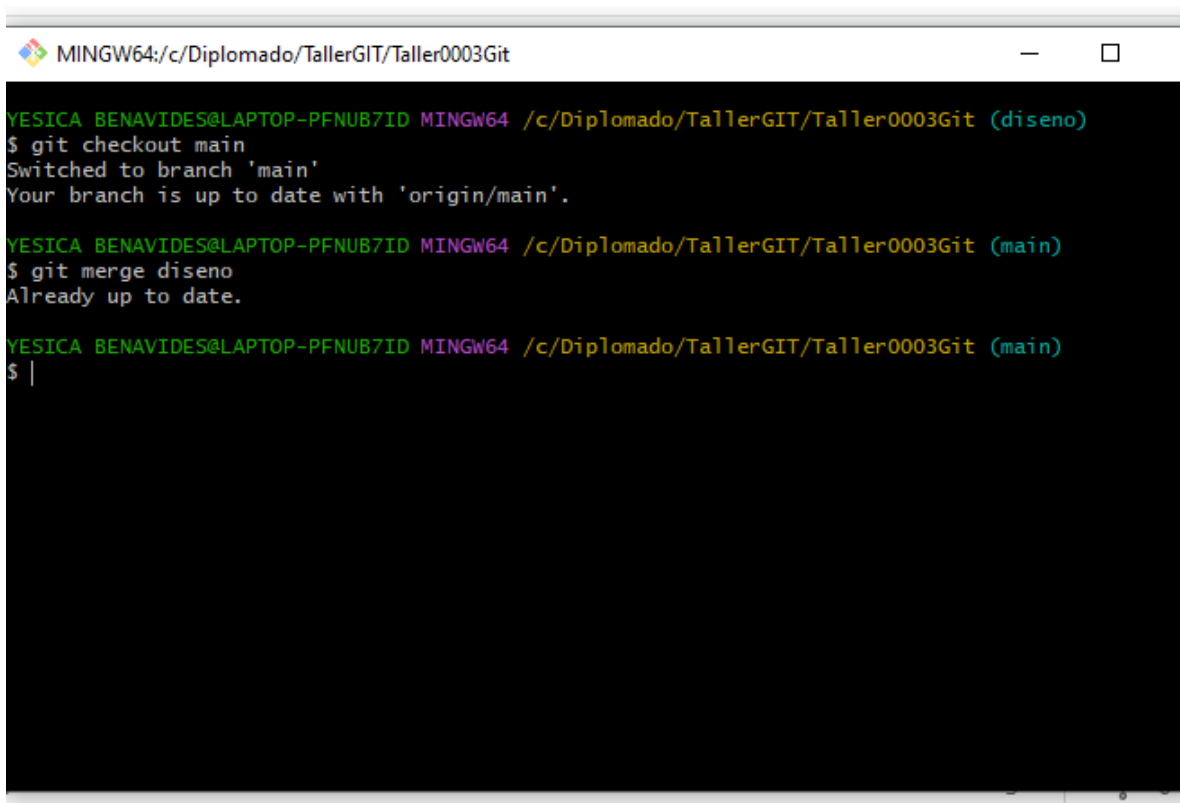
```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)  
$ git branch diseneno  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)  
$ git checkout diseneno  
Switched to branch 'diseneno'  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (diseneno)  
$
```

En este paso vamos a crear el commit para la rama diseño

A terminal window titled 'MINGW64:/c/Diplomado/TallerGIT/Taller0003Git' with standard window controls. The terminal shows the user YESICA_BENAVIDES@LAPTOP-PFNUB7ID running the command 'git commit -m "commit de diseño"' while on the 'diseneno' branch.

```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (diseneno)  
$ git commit -m "commit de diseño"
```

PASO 4. En este paso vamos a fusionar la rama diseño con la rama main (o principal)

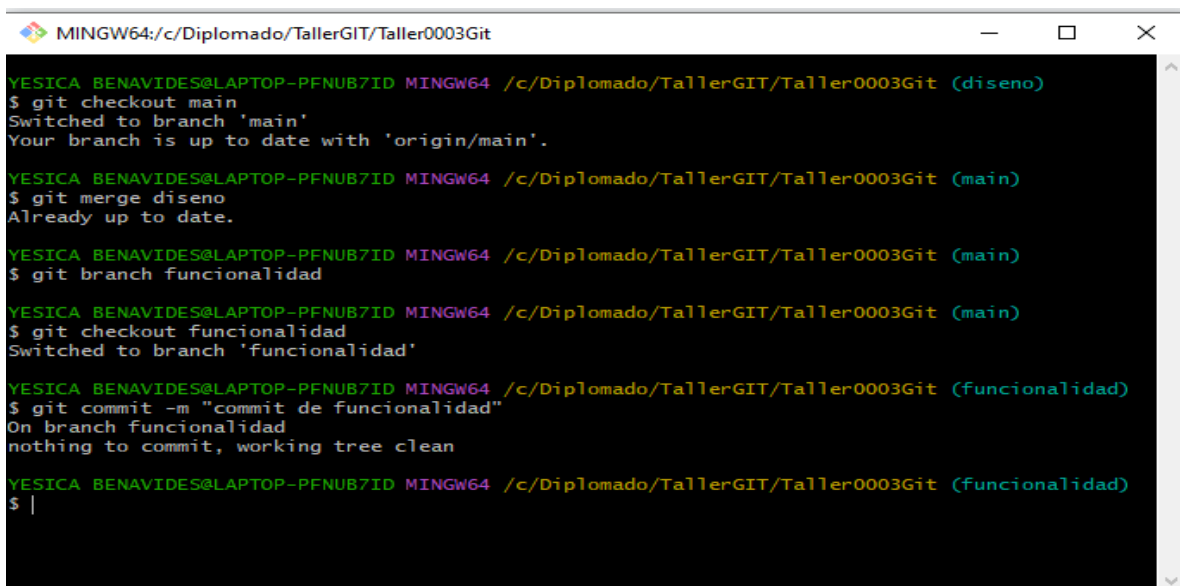


```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (diseno)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git merge disen0
Already up to date.

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ |
```

PASO 5. En este paso vamos a crear la rama funcionalidad, en la cual vamos a agregar el botón convertir, y luego realizamos el commit de la rama funcionalidad



```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (diseno)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git merge disen0
Already up to date.

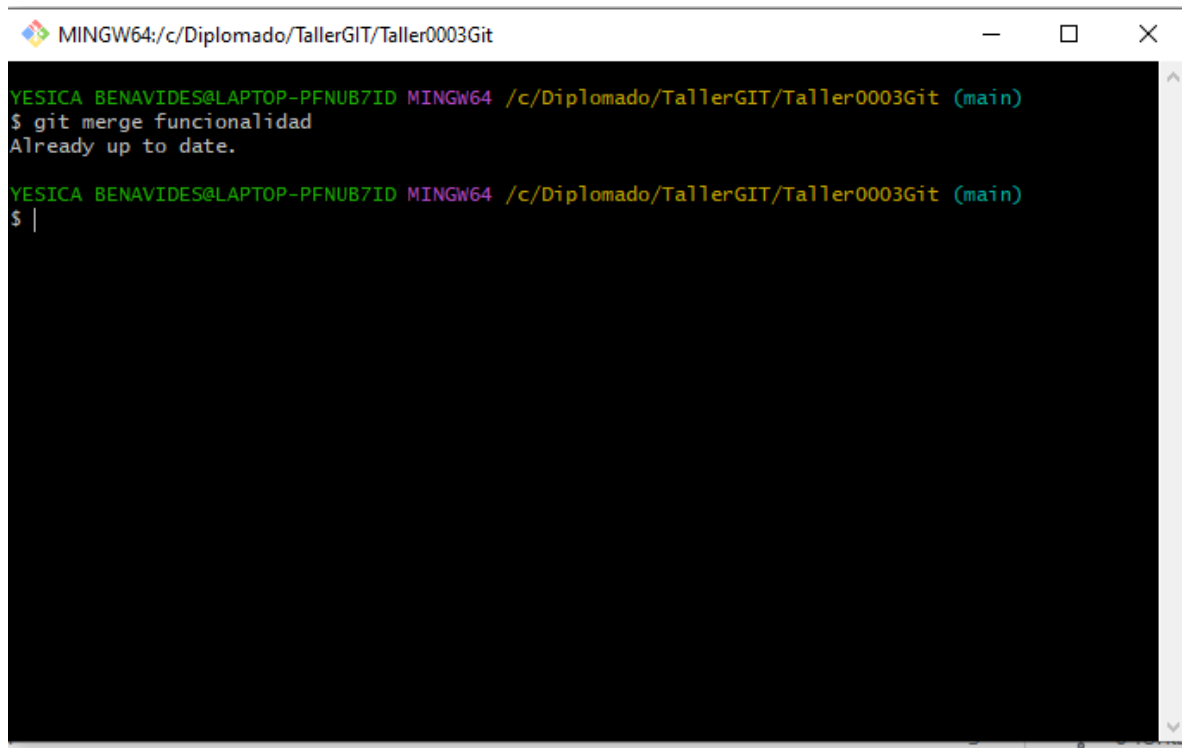
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git branch funcionalidad

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)
$ git checkout funcionalidad
Switched to branch 'funcionalidad'

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (funcionalidad)
$ git commit -m "commit de funcionalidad"
On branch funcionalidad
nothing to commit, working tree clean

YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (funcionalidad)
$ |
```

PASO 6. Aquí vamos a fusionar la rama funcionalidad con la rama principal

A screenshot of a Windows terminal window with a black background and green text. The window title bar at the top reads "MINGW64:/c/Diplomado/TallerGIT/Taller0003Git" and includes standard minimize, maximize, and close buttons. The terminal content shows a user named YESICA_BENAVIDES@LAPTOP-PFNUB7ID in a MINGW64 environment, located at /c/Diplomado/TallerGIT/Taller0003Git, on the main branch. They have entered the command "git merge funcionalidad", and the terminal responds with "Already up to date." followed by a new prompt line "\$ |".

```
MINGW64:/c/Diplomado/TallerGIT/Taller0003Git  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)  
$ git merge funcionalidad  
Already up to date.  
YESICA_BENAVIDES@LAPTOP-PFNUB7ID MINGW64 /c/Diplomado/TallerGIT/Taller0003Git (main)  
$ |
```