Diplomado de actualización en nuevas tecnologías para el desarrollo de software

Taller Unidad 1 GIT

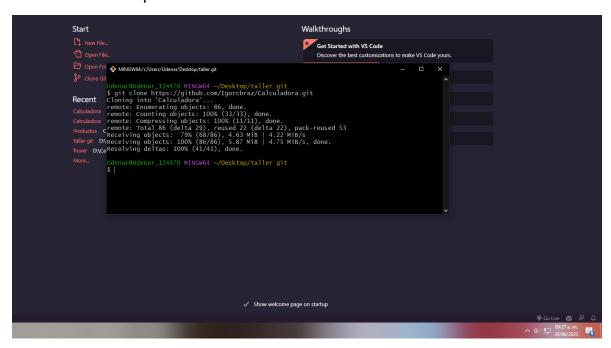
LEIDY TATIANA URBANO YELA

Correo: leidyurbano@udenar.edu.co

UNIVERSIDAD DE NARIÑO INGENIERIA DE SISTEMAS 2023

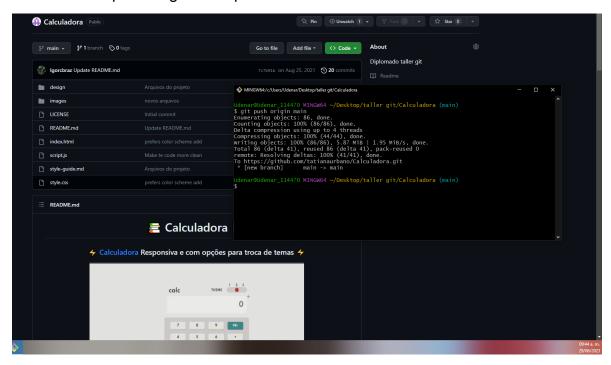
Desarrollo Taller 1 GIT

1. Clonar el repositorio remoto

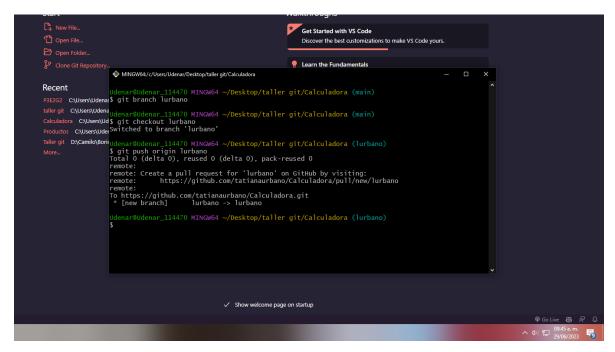


2. Borrar el repositorio remoto anterior y vincular el nuevo repositorio remoto

Primer push origin main para sincronizar los datos



3. Crear nueva rama usando la inicial del nombre y el apellido "lurbano", cambiamos a la nueva rama y se realiza un push origin lurbano para sincronizar los cambios en la nueva rama



4. Cambiamos el área de trabajo a la rama main para realizar la traducción de la GUI, continuamos realizando un commit con los cambios realizados y un push origin main para sincronizar los cambios con el repositorio remoto.

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cpan class-"of git checkout main

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Udenar@Udenar_114470 MINGW64 ~/Desktop/taller git/Calculadora (main)

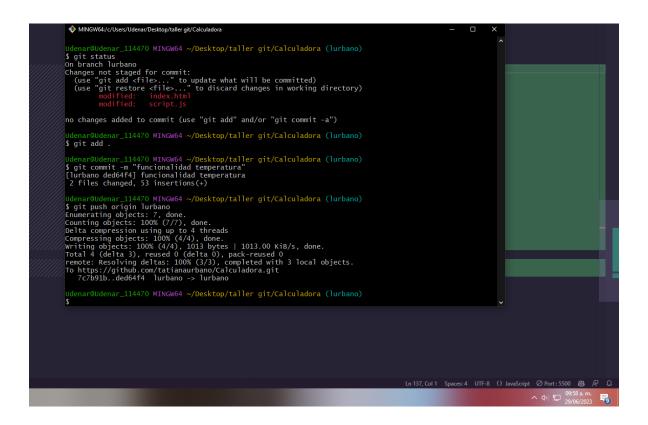
$ git commit -m "Traduccion main"
[main 43c18ae] Traduccion main
2 files changed, 5 insertions(+), 5 deletions(-)

Udenar@Udenar_114470 MINGW64 ~/Desktop/taller git/Calculadora (main)
$ git push origin main
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 423 bytes | 423.00 KiB/s, done.
Total 4 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/tatianaurbano/Calculadora.git
    7c7b91b..43c18ae main -> main

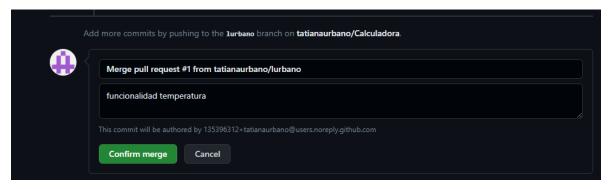
Udenar@Udenar_114470 MINGW64 ~/Desktop/taller git/Calculadora (main)
$ |
```

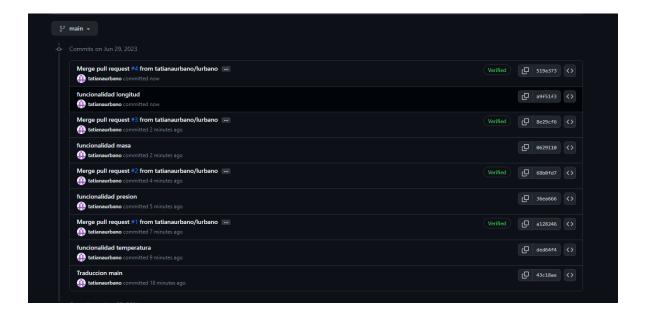
 Se cambia a la rama lurbano para agregar las nuevas funcionalidades de conversión de temperatura, presión, masa y longitud. Realizamos un commit y un push origin lurbano para sincronizar los cambios con el repositorio remoto.

```
    MINGW64/c/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Users/Use
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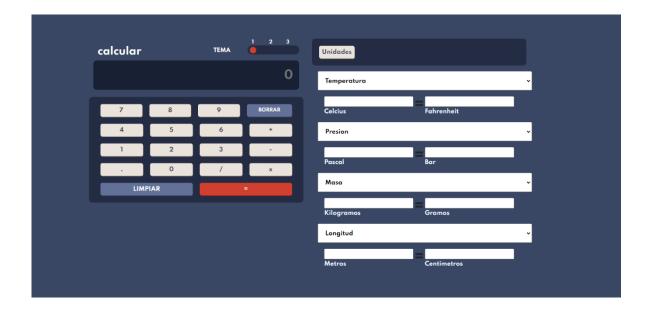


6. Desde github realizamos un merge de la rama lurbano a la rama main para juntar los cambios.





7. Actualizar la rama main local con git pull



8. Enlace repositorio remoto https://github.com/tatianaurbano/Calculadora.git