

Practica Git

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MINGW64:/e/ProyectoPersonal/seminario

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal
$ git clone https://github.com/moidcr/seminario.git
Cloning into 'seminario'...
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (7/7), done.
remote: Total 11 (delta 2), reused 11 (delta 2), pack-reused 0
Receiving objects: 100% (11/11), done.
Resolving deltas: 100% (2/2), done.

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal
$ cd seminario/

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal/seminario (main)
$ git branch -M main

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal/seminario (main)
$ git remote set-url origin https://github.com/Rodrigo507/seminario.git

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal/seminario (main)
$ git push -u origin main
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 4 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (11/11), 2.59 KiB | 2.59 MiB/s, done.
Total 11 (delta 2), reused 11 (delta 2), pack-reused 0
remote: Resolving deltas: 100% (2/2), done.
To https://github.com/Rodrigo507/seminario.git
 * [new branch]      main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.

Rodrigo@DESKTOP-HR31VR7 MINGW64 /e/ProyectoPersonal/seminario (main)
$
```

Repositorio GitHub: <https://github.com/Rodrigo507/seminario.git>