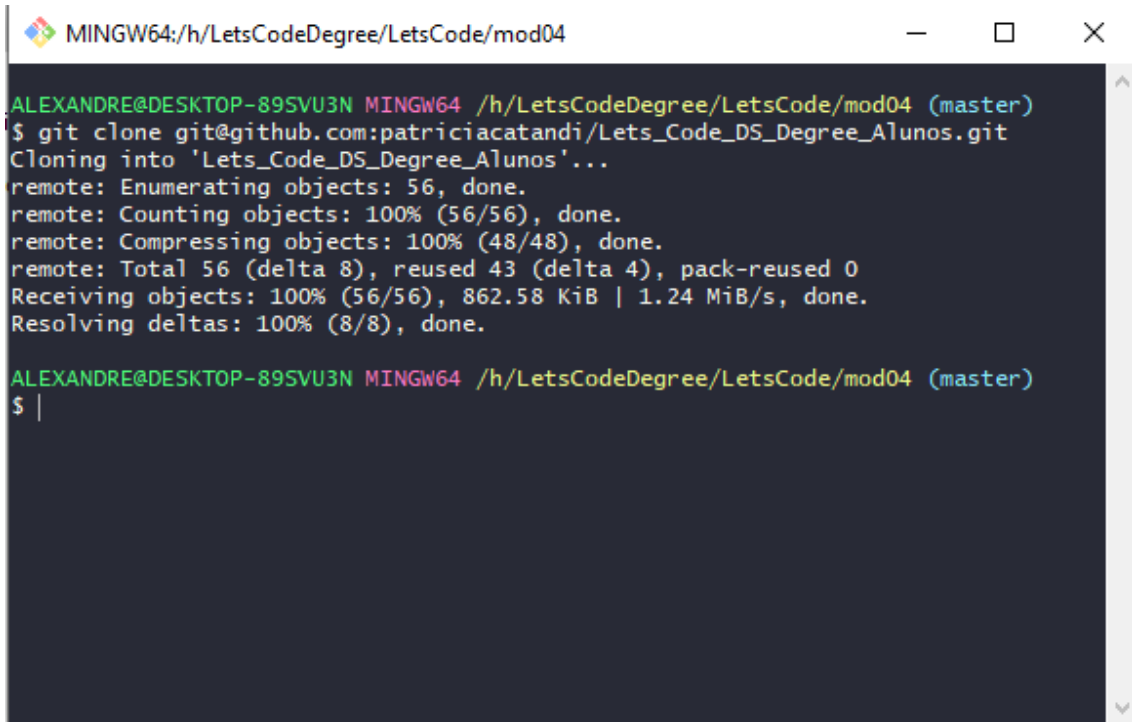Clonado com SSH


```
MINGW64:/h/LetsCodeDegree/LetsCode/mod04                          —    □    ×

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode/mod04 (master)
$ git clone git@github.com:patriciacatandi/Lets_Code_DS_Degree_Alunos.git
Cloning into 'Lets_Code_DS_Degree_Alunos'...
remote: Enumerating objects: 56, done.
remote: Counting objects: 100% (56/56), done.
remote: Compressing objects: 100% (48/48), done.
remote: Total 56 (delta 8), reused 43 (delta 4), pack-reused 0
Receiving objects: 100% (56/56), 862.58 KiB | 1.24 MiB/s, done.
Resolving deltas: 100% (8/8), done.

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode/mod04 (master)
$ |
```

Enviando para o Repositório Remoto (GitHub)

```
ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode
$ git init
Initialized empty Git repository in H:/LetsCodeDegree/LetsCode/.git/

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git status
On branch master

No commits yet

Untracked files:
   (use "git add <file>..." to include in what will be committed)
        mod04/

nothing added to commit but untracked files present (use "git add" to track)


ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git add *

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ ls
mod01/  mod02/  mod03/  mod04/  mod05/

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git commit -m "commit inicial"
[master (root-commit) 8319ae7] commit inicial
 2 files changed, 33 insertions(+)
 create mode 100644 mod04/completo com push dio.pdf
 create mode 100644 mod04/mod04exerc.md

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git status
On branch master
nothing to commit, working tree clean

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
```

```
$ git remote add origin https://github.com/alexandre-magno-
oliveira/LetsCode.git


ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git status
On branch master
nothing to commit, working tree clean

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git push origin master

Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 60.67 KiB | 12.13 MiB/s, done.
Total 5 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:        https://github.com/alexandre-magno-
oliveira/LetsCode/pull/new/master
remote:
To https://github.com/alexandre-magno-oliveira/LetsCode.git
 * [new branch]      master -> master

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$ git pull origin master

From https://github.com/alexandre-magno-oliveira/LetsCode
 * branch            master     -> FETCH_HEAD
Already up to date.

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/LetsCodeDegree/LetsCode (master)
$
```