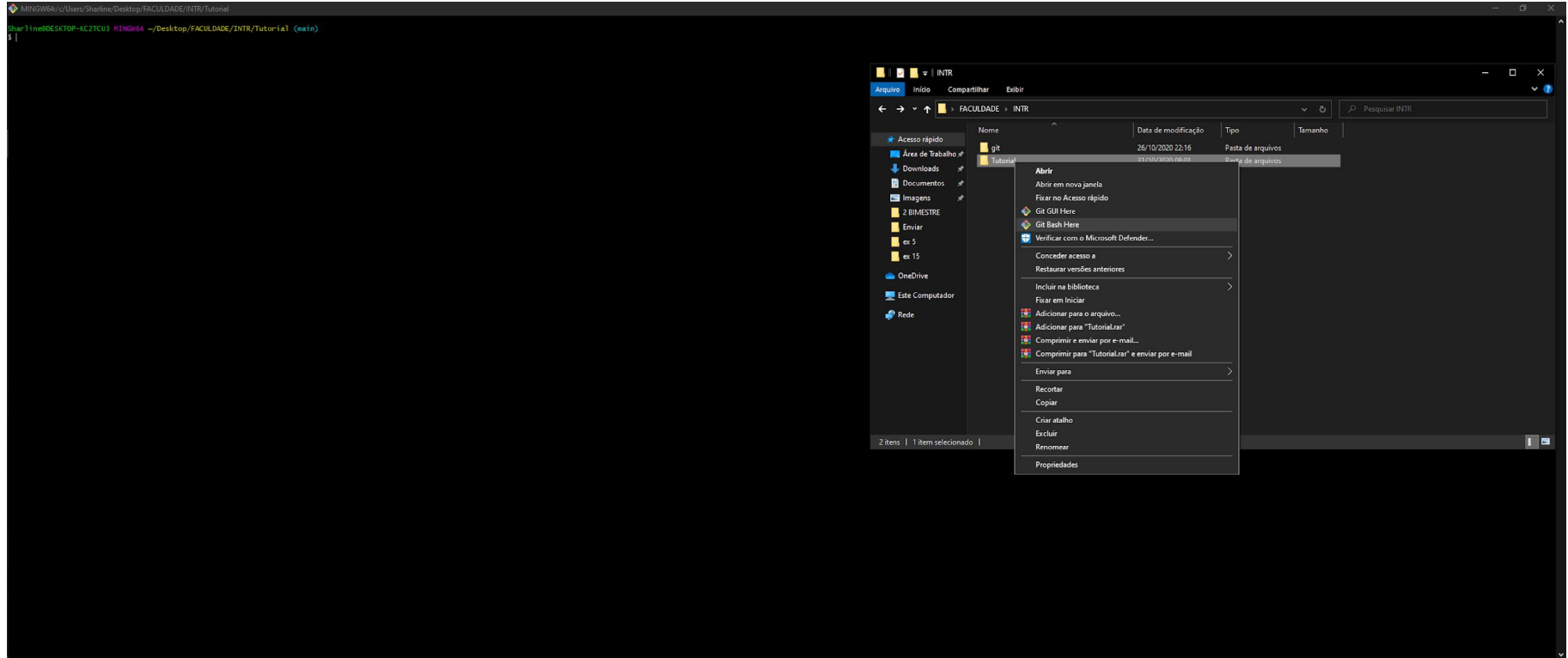
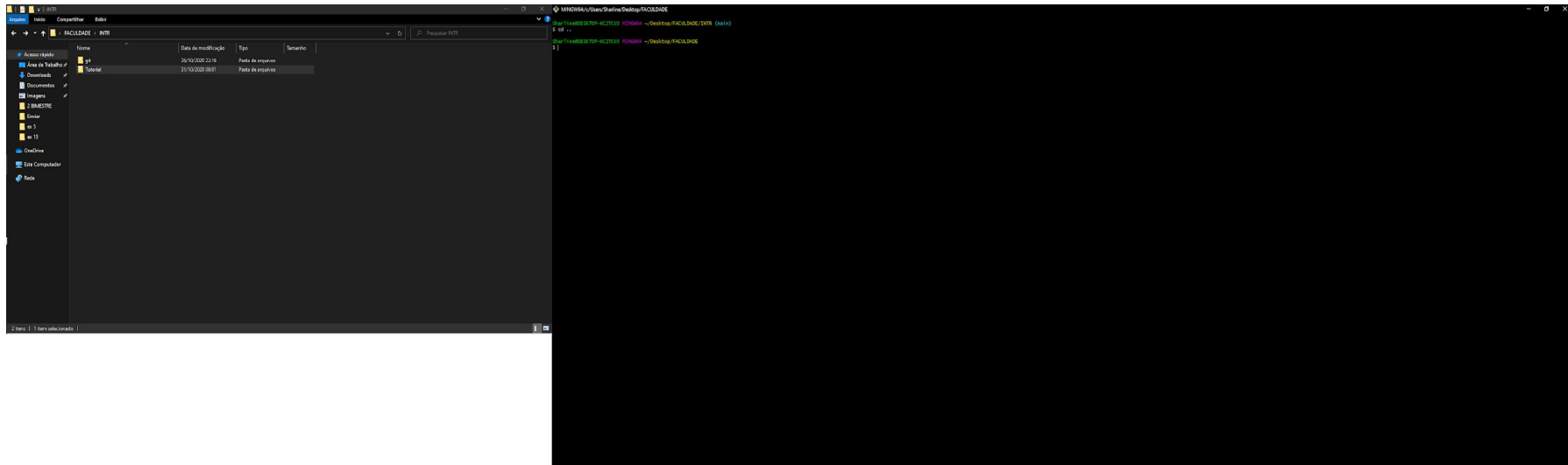


Criar uma nova pasta, clicar com botão direito e selecionar Git Bash Here, irá abrir o cmd.



Cd .. Volta o nível das pastas



Comando “Dir” mostra todas as subpastas e arquivos existentes

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR (main)
$ cd ..

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE
$ dir
ALG  BD  ENGLISH  INTR  LAB  MKT  S.O  TEC\  COMP

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE
$ |
```

Comando “git init” cria um arquivo .git na pasta onde será salvo o arquivo

```
MINGW64/c:/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR (main)
$ cd ..

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE
$ dir
ALG BD ENGLISH INTR LAB MKT S.O TEC\ COMP

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE
$ cd INTR


Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR (main)
$ dir
git Tutorial

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR (main)
$ cd Tutorial

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (main)
$ git init
Initialized empty Git repository in C:/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial/.git/

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$
```

A seguir deverá ser realizada a configuração do arquivo .git criado . Comando a ser utilizado será config --global user.(aqui deveser posto o que sera configurado) ex: user.name adiciona nome do usuario, sempre entre “ “



```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ dir
Sem\ título\ 2.odg

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git init
Reinitialized existing Git repository in C:/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial/.git/

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.name
Sharline vieira

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.email
Sharlinev21@gmail.com

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$
```

Comando “git config --list” lista todas as configurações

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sem\ título\ 2.odg

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git init
Reinitialized existing Git repository in C:/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial/.git/

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.name
sharline vieira

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.email
sharlinev21@gmail.com

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
user.name=sharline vieira
user.email=sharlinev21@gmail.com
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true
```

Comando “git status” Irá aparecer o status de cada arquivo criado na pasta, se está ou não incluso no git (obs: Criar um arquivo na pasta)

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git init
Reinitialized existing Git repository in C:/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial/.git/

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.name
Sharline vieira

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git config --global user.email
Sharlinev21@gmail.com

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

nothing to commit (create/copy files and use "git add" to track)

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

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

nothing added to commit but untracked files present (use "git add" to track)
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$
```

Para adicionar o arquivo criado ao git usa-se o comando “git add .” ou “git add -A” e para adicionar uma extensão “git add *.txt”, a seguir insira o comando status novamente

```
MINGW64 ~/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
$ git config --global user.email
sharlinev21@gmail.com

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

nothing to commit (create/copy files and use "git add" to track)

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

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

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

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git add -A

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   Tutorial.txt

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$
```


Após inserir o arquivo .git, a seguir é preciso fazer com que seja gravado as alterações desse arquivo, usando o comando (git commit -m “ ”) entre aspas será inserido a alteração feita no arquivo, ex git commit -m “Primeiro Commit”

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
No commits yet

nothing to commit (create/copy files and use "git add" to track)

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

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

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

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git add -A

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   Tutorial.txt

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git commit -m "Primeiro Commit"
[master (root-commit) 4b5cf3b] Primeiro Commit
 1 file changed, 1 insertion(+)
 create mode 100644 Tutorial.txt

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ |
```

Quando os arquivos sofrem alterações execute o comando git status para verificação

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   Tutorial.txt

no changes added to commit (use "git add" and/or "git commit -a")
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$
```

Adicione novamente “git add -A”, ou então na modificação pode-se colocar “git commit -am “Alteracao primeiro commit” ele commita e adiciona

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   Tutorial.txt

no changes added to commit (use "git add" and/or "git commit -a")

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git add -A

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   Tutorial.txt

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ |
```

Para ver históricos de alterações, comando “git log”

```
MINGW64/c/Users/Sharline/Desktop/FACULDADE/INTR/Tutorial
Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   Tutorial.txt

no changes added to commit (use "git add" and/or "git commit -a")

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git add -A

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   Tutorial.txt

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ git log
commit 4b5cf3b96ec6fb629190666bb881578a13909d23 (HEAD -> master)
Author: sharline vieira <sharlinev21@gmail.com>
Date:   Sat Oct 31 09:20:28 2020 -0300

    Primeiro Commit

Sharline@DESKTOP-KC2TCU3 MINGW64 ~/Desktop/FACULDADE/INTR/Tutorial (master)
$ |
```