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# Git & Github


Pratica 2 da UC de Gestão e Qualidade de Software

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 .gitignore	10/04/2025 11:21	Arquivo Fonte Git I...	1 KB
 README	10/04/2025 11:21	Arquivo Fonte Mar...	1 KB

 MINGW64:/c/aula-git-hub

```
gi
Estagiario_2@Estagio_2 MINGW64 /c
$ git clone https://github.com/VictorJosephF/aula-git-hub.git
Cloning into 'aula-git-hub'...
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (4/4), done.

Estagiario_2@Estagio_2 MINGW64 /c
$ cd aula-git-hub

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```

## Exercicio 2

## Ex 3

```
© Teste.java x
1 public class Teste { no usages vfarAiko *
2
3 }
4

MINGW64:/c/aula-git-hub
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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

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

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git add.
git: 'add.' is not a git command. See 'git --help'.

The most similar command is
    add

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git add .
warning: in the working copy of 'Teste/.gitignore', LF will be replaced by CRLF
the next time Git touches it
warning: in the working copy of 'Teste/src/Main.java', LF will be replaced by CR
LF the next time Git touches it

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
```



## Ex 3 5-7

```
MINGW64:/c/aula-git-hub
Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   Teste/.gitignore
    new file:   Teste/src/Main.java
    new file:   Teste/src/Teste.java

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git commit -m "Primeiro commit do Projeto: Classe Java Teste vazia"
[main ed327dd] Primeiro commit do Projeto: Classe Java Teste vazia
 3 files changed, 46 insertions(+)
 create mode 100644 Teste/.gitignore
 create mode 100644 Teste/src/Main.java
 create mode 100644 Teste/src/Teste.java

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git push
remote: Permission to VictorJosephF/aula-git-hub.git denied to vfariaAiko.
fatal: unable to access 'https://github.com/VictorJosephF/aula-git-hub.git/': The requested URL returned error: 403

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ AC

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
```





## Ex 3 8-10

```
Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git push
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 8 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (7/7), 1.13 KiB | 386.00 KiB/s, done.
Total 7 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/VictorJosephF/aula-git-hub.git
   fd4ad58..ed327dd  main -> main

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git fetch
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 5 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 1.13 KiB | 41.00 KiB/s, done.
From https://github.com/VictorJosephF/aula-git-hub
   ed327dd..69615f3  main      -> origin/main

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is behind 'origin/main' by 1 commit, and can be fast-forwarded.
  (use "git pull" to update your local branch)

nothing to commit, working tree clean
```



## Ex 4

```
$ git fetch
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 5 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 1.13 KiB | 41.00 KiB/s, done.
From https://github.com/VictorJosephF/aula-git-hub
   ed327dd..69615f3  main       -> origin/main

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is behind 'origin/main' by 1 commit, and can be fast-forwarded.
  (use "git pull" to update your local branch)

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git pull
Updating ed327dd..69615f3
Fast-forward
 Teste/src/Teste.java | 5 +++++
 1 file changed, 5 insertions(+)

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```



```
Teste.java x
1 public class Teste {  vfariaAiko *
2     public static void main(String[] args) {  vfariaAiko
3         int num1 = 3, num2 = 5, soma;
4         soma = num1 + num2;
5         System.out.println(soma);
6     }
7 }
8
```

```
MINGW64:/c/aula-git-hub
Fast-forward
Teste/src/Teste.java | 5 +++++
1 file changed, 5 insertions(+)

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git pull
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 5 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 1.09 KiB | 46.00 KiB/s, done.
From https://github.com/VictorJosephF/aula-git-hub
   69615f3..1b68ae8  main       -> origin/main
Updating 69615f3..1b68ae8
Fast-forward
Teste/src/Teste.java | 3 ++-
1 file changed, 2 insertions(+), 1 deletion(-)

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
```

# Ex 4 6-8





```
Teste.java x
1 public class Teste {  vfariaAiko *
2     public static void main(String[] args) {  vfariaAiko
3         int num1 = 3, num2 = 5, soma;
4         soma = num1 + num2;
5         System.out.println(soma);
6     }
7 }
8
```

```
MINGW64:/c/aula-git-hub
(use "git add <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
modified:   Teste/src/Teste.java

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

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git add .

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git commit -m "Primeiro commit fix: syntax error"
[main 00136ab] Primeiro commit fix: syntax error
1 file changed, 1 insertion(+), 1 deletion(-)

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 455 bytes | 455.00 KiB/s, done.
Total 5 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/VictorJosephF/aula-git-hub.git
1b68ae8..00136ab  main -> main

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Estagiario_2@Estagio_2 MINGW64 /c/aula-git-hub (main)
```

## Ex 5 1-4





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