```
Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub
$ git clone https://github.com/renato-wessmer/04a_Atividade_1.git
Cloning into '04a_Atividade_1'...
warning: You appear to have cloned an empty repository.

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub
$ git status
fatal: not a git repository (or any of the parent directories): .git

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub
$ cd 04a_Atividade_1/

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git status
On branch main

No commits yet

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

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

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git add index.txt

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git status
On branch main

No commits yet

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

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git commit -m "primeiro commit na branch main"
[main (root-commit) 92a967b] primeiro commit na branch main
 1 file changed, 6 insertions(+)
 create mode 100644 index.txt

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git push origin -u main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
```

```
Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git push origin -u main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 312 bytes | 312.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/renato-wessmer/04a_Atividade_1.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git checkout -b feature1
Switched to a new branch 'feature1'

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git status
On branch feature1
nothing to commit, working tree clean

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git push origin feature1
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'feature1' on GitHub by visiting:
remote:      https://github.com/renato-wessmer/04a_Atividade_1/pull/new/feature1
remote:
To https://github.com/renato-wessmer/04a_Atividade_1.git
 * [new branch]      feature1 -> feature1

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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:   index.txt

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

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git add index.txt
```

```
Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git commit -m "segundo commit na branch main"
[main 4a9bab4] segundo commit na branch main
 1 file changed, 1 insertion(+), 1 deletion(-)

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 335 bytes | 111.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/renato-wessmer/04a_Atividade_1.git
   92a967b..4a9bab4  main -> main

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (main)
$ git checkout feature1
Switched to branch 'feature1'

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git status
On branch feature1
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:   index.txt

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

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git add index.txt

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git commit -m "segundo commit na branch feature1"
[feature1 b6ddef0] segundo commit na branch feature1
 1 file changed, 1 insertion(+), 1 deletion(-)

Nyssa@DESKTOP-VDGGV86 MINGW64 ~/Documents/GitHub/04a_Atividade_1 (feature1)
$ git push origin feature1
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 307 bytes | 307.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/renato-wessmer/04a_Atividade_1.git
   92a967b..b6ddef0  feature1 -> feature1
```

Final da solução foi feita de forma online como se recomenda no vídeo