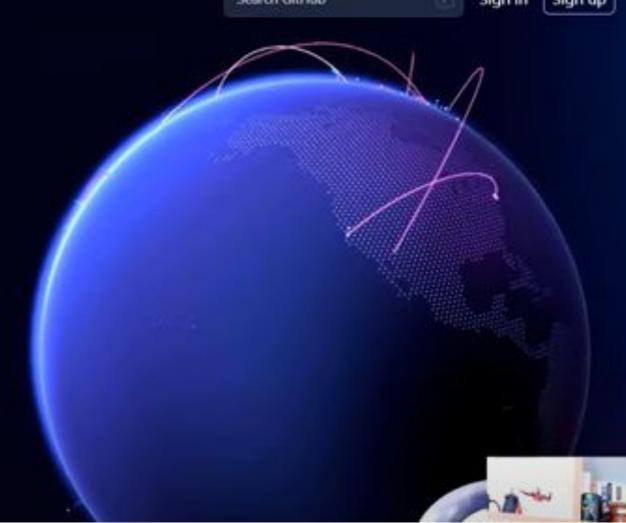
Where the world builds software

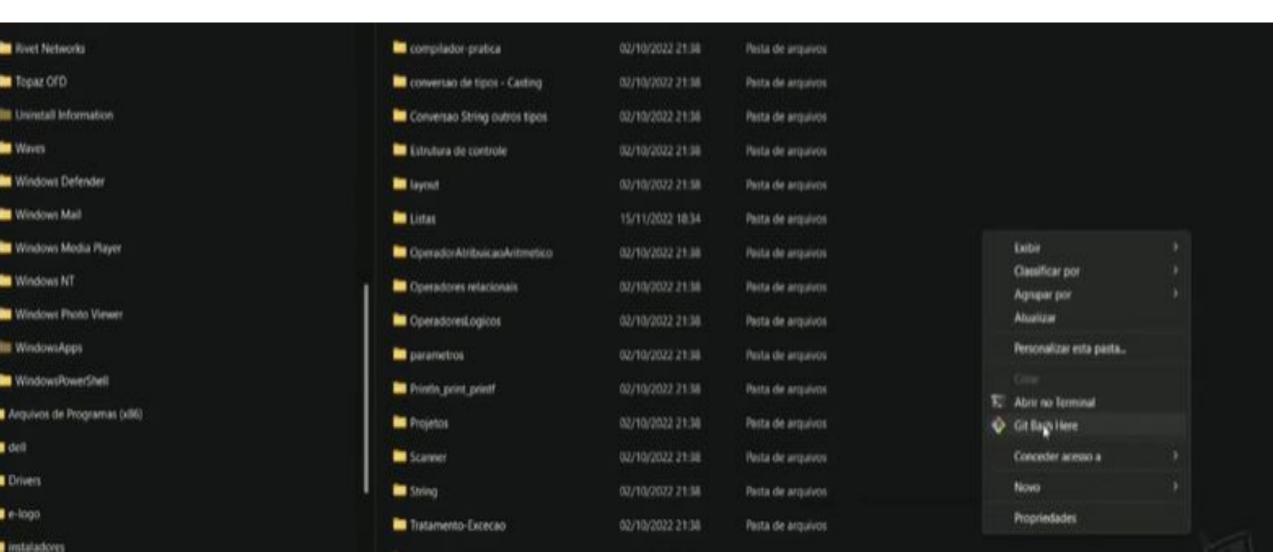
Millions of developers and companies build, ship, and maintain their software on GitHub—the largest and most advanced development platform in the world.

Email

Sign up for GitHub



Dentro da pasta (onde estão os arquivos) configurar o GIT clicando com o botão direito



Configuração para ver arquivos ocultos (Windows)

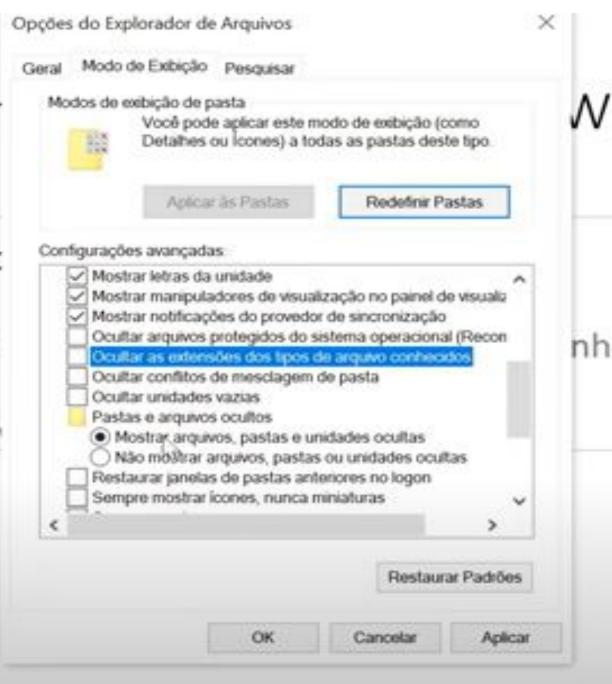
Iniciar -> Opções do explorador de arquivos

DESMARCAR: "Ocultar as extensões dos tipos de arquivos conhecidos"

MARCAR: "Mostrar arquivos, pastas e unidades ocultas"

DESMARCAR: "Ocultar as

MARCAR: "Mostrar arqui



```
MINGW64:/c/temp
acene@DESKTOP-UGTA5LP MINGW64 /c/temp
$ git config --global user.name "Nelio Alves"
acene@DESKTOP-UGTA5LP MINGW64 /c/temp
$ git config --global user.email "acenelio@gmail.com"
acene@DESKTOP-UGTA5LP MINGW64 /c/temp
 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
init.defaultbranch=main
user.name=Nelio Alves
```

acene@DESKTOP-UGTA5LP MINGW64 /c/temp

user.email=acenelio@gmail.com

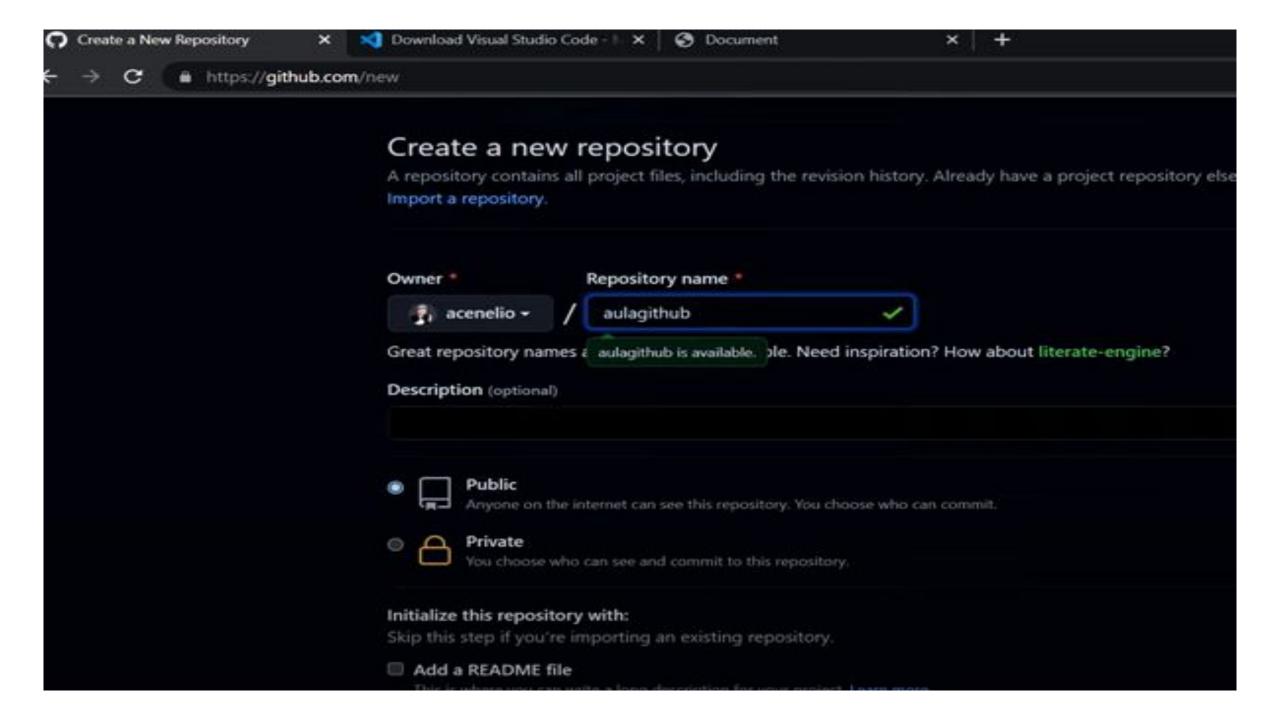
Passo a passo: salvar primeira versão de um projeto no Github

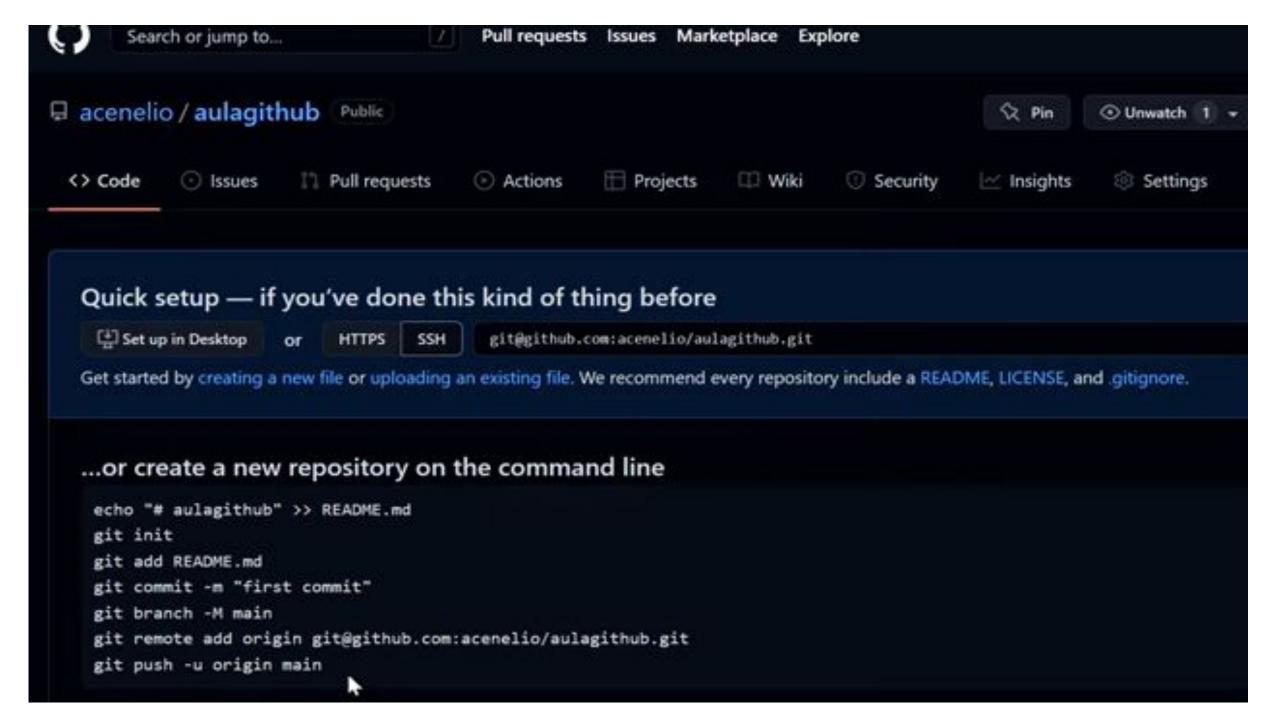
Considerando que agora seu ambiente já está todo configurado (usuário e email, visualização de arquivos ocultos, chave SSH), sempre que você criar um novo projeto, os passos básicos serão estes (troque os parâmetros em azul pelos seus dados):

```
git init
git add .
git commit -m "Mensagem explicativa"
git branch -M main
git remote add origin git@github.com:seuusuario/seurepositorio.git
git push -u origin main
```

```
MINGW64:/c/temp/site-de-vendas
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas
$ 1s
index.html vendas.html
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas
$ git init
Initialized empty Git repository in C:/temp/site-de-vendas/.git/
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git add .
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git status
on branch main
No commits yet
Thanges to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file: index.html
        new file: vendas.html
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
```

```
MINGW64:/c/temp/site-de-vendas
$ git add .
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git status
on branch main
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file: index.html
        new file: vendas.html
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git commit -m "Criadas páginas index e vendas"
[main (root-commit) 62febd3] Criadas páginas index e vendas
 2 files changed, 26 insertions(+)
create mode 100644 index.html
create mode 100644 vendas.html
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git status
on branch main
nothing to commit, working tree clean
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git branch -M main
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
```





```
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git remote add origin git@github.com:acenelio/aulagithub.git
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git push -u origin main
The authenticity of host 'github.com (20.201.28.151)' can't be established.
ED25519 key fingerprint is SHA256:+DiY3wvvV6TuJJhbpZisF/zLDA0zPMSvHdkr4UvCoqU.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'github.com' (ED25519) to the list of known hosts.
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 595 bytes | 595.00 KiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
To github.com:acenelio/aulagithub.git
* [new branch] main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
```

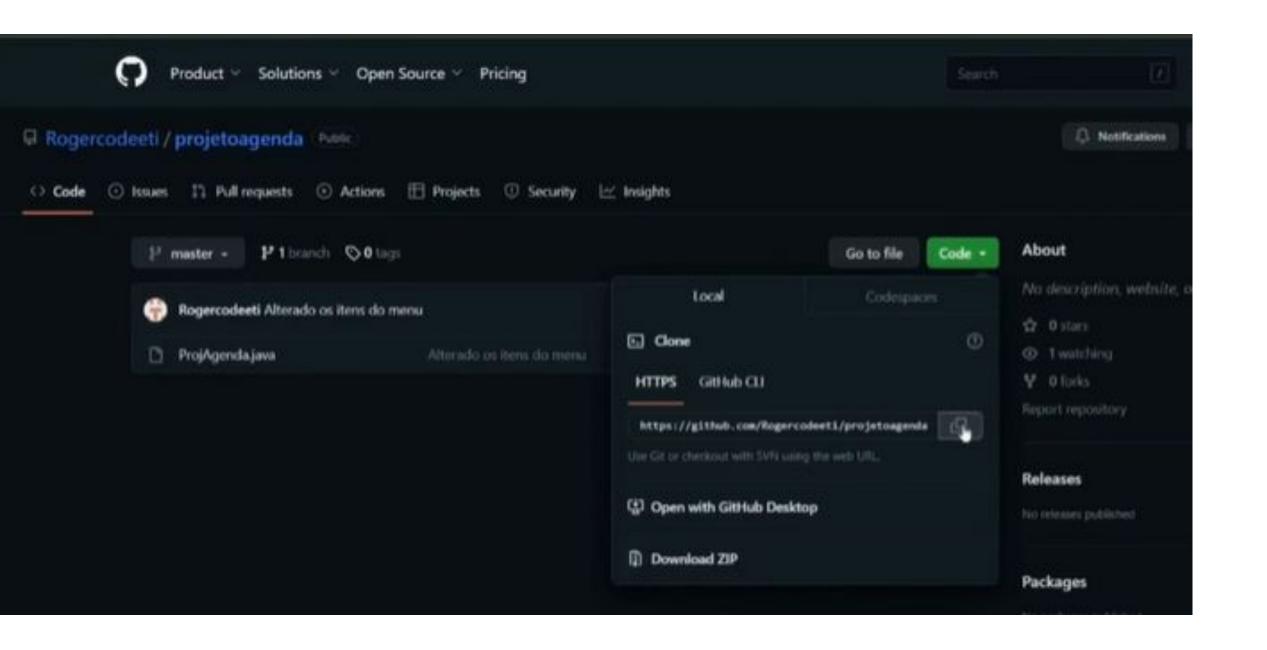
Passo a passo: salvar uma nova versão

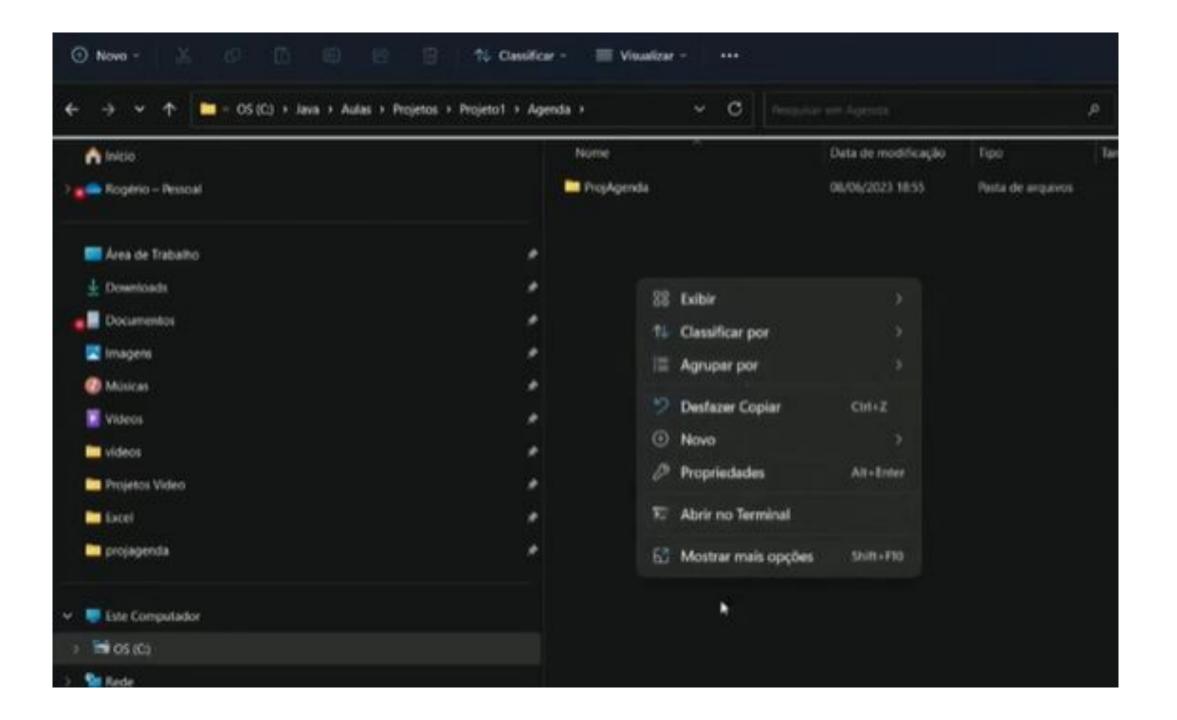
```
git status
git add .
git commit -m "Mensagem explicativa"
git push
```

```
MINGW64:/c/temp/site-de-vendas
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (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)
no changes added to commit (use "git add" and/or "git commit -a")
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git add .
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (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)
        modified: vendas.html
```

acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
\$

```
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git commit -m "Acrescentado valor das vendas"
[main 6a9e35d] Acrescentado valor das vendas
1 file changed, 1 insertion(+)
acene@DESKTOP-UGTA5LP MINGW64 /c/temp/site-de-vendas (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 345 bytes | 345.00 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 github.com:acenelio/aulagithub.git
   62febd3..6a9e35d main -> main
```

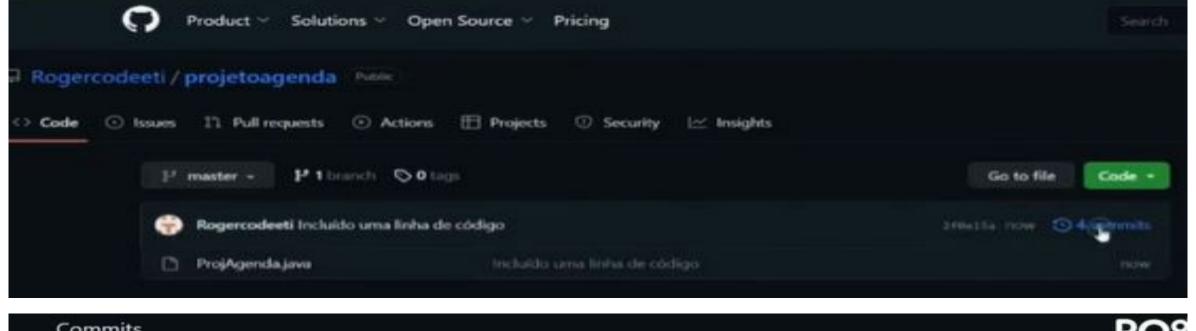


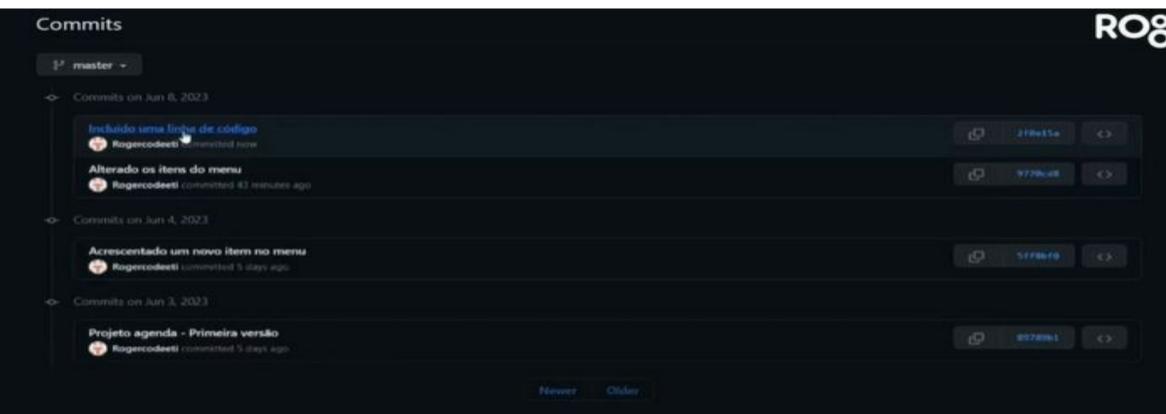


```
Roger@Rogercode MINGW64 /c/Java/Aulas/Projetos/Projeto1/Agenda
$ git clone https://github.com/Rogercodeeti/projetoagenda.git
Cloning into 'projetoagenda'...
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 9 (delta 2), reused 9 (delta 2), pack-reused 0
Receiving objects: 100% (9/9), done.
Resolving deltas: 100% (2/2), done.
```

Roger@Rogercode MINGW64 /c/Java/Aulas/Projetos/Projetol/Agenda

```
Roger@Rogercode MINGW64 /c/Java/Aulas/Projetos/Projeto1/Agenda/projetoagenda (ma
ster)
$ git add --all
Roger@Rogercode MINGW64 /c/Java/Aulas/Projetos/Projeto1/Agenda/projetoagenda (master)
$ git commit -m "Incluído uma linha de código"
[master 2f0e15a] Incluído uma linha de código
1 file changed, 1 insertion(+)
Roger@Rogercode MINGW64 /c/Java/Aulas/Projetos/Projeto1/Agenda/projetoagenda (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% (2/2), done.
writing objects: 100% (3/3), 326 bytes | 326.00 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/Rogercodeeti/projetoagenda.git
  9770cd8..2f0e15a master -> master
```





Commit

Incluído uma linha de código

12 master

-

Rogercodeeti committed now

Showing 1 changed file with 1 addition and 0 deletions.

0 comments on commit 2f8e15a

Please sign in to comment.