Relatório Projeto Final DAS

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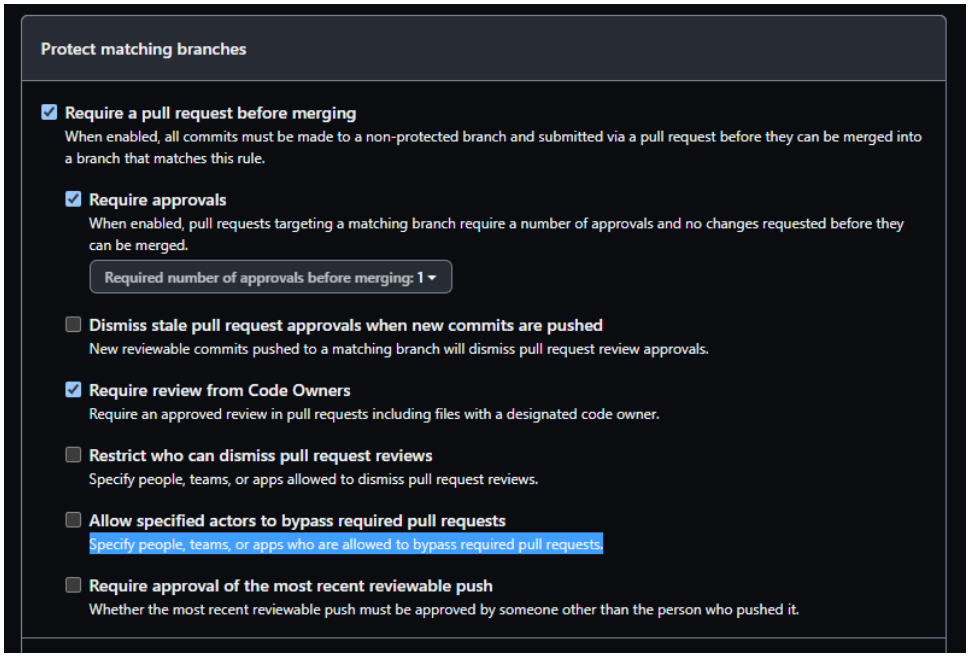
ISTEC

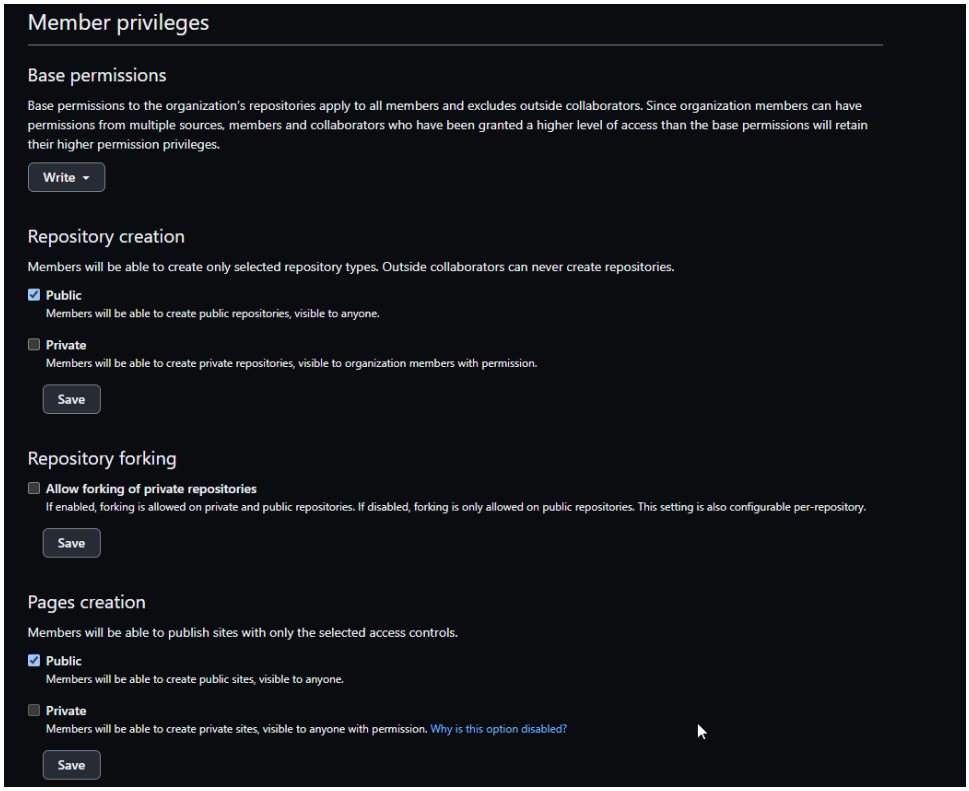
Primeiramente começei por criar o repositório com o nome do meu Projeto “ProjetoFinalDAS” e publiquei-o no Git.

1) No primeiro passo criei as branches necessárias e inicializei o repositório no Git Bash, criando também o clone do meu repositório no Git Desktop.

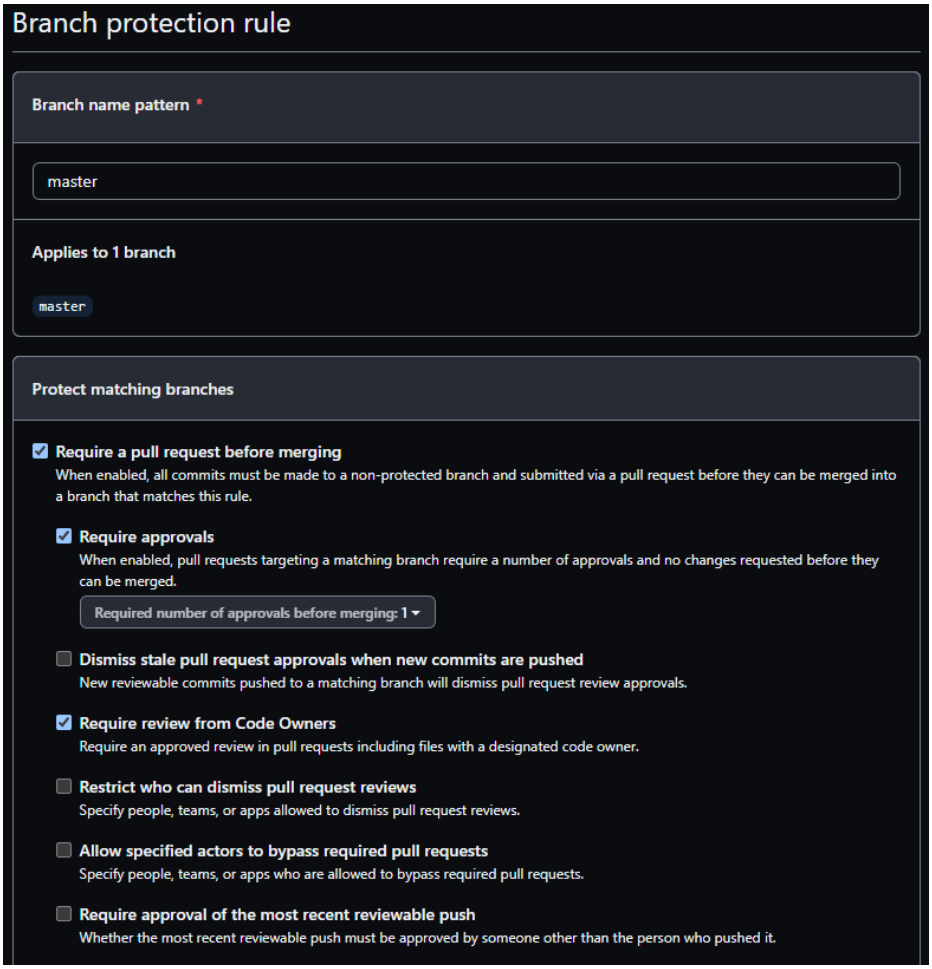
```
Pedro@DESKTOP-2K46RFU MINGW64 ~
$ cd ProjetoFinalDAS

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS
$ git flow init
Initialized empty Git repository in C:/Users/Pedro/ProjetoFinalDAS/.git/
No branches exist yet. Base branches must be created now.
Branch name for production releases: [master]
Branch name for "next release" development: [develop]

How to name your supporting branch prefixes?
Feature branches? [feature/]
Bugfix branches? [bugfix/]
Release branches? [release/]
Hotfix branches? [hotfix/]
Support branches? [support/]
Version tag prefix? []
Hooks and filters directory? [C:/Users/Pedro/ProjetoFinalDAS/.git/hooks]

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$ git branch master
fatal: a branch named 'master' already exists

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$ git checkout master
```

2) No segundo tópico atribuí os privilégios aos membros na qual os developer conseguem fazer submissão de código, sem podendo fazer alterações de visibilidade.



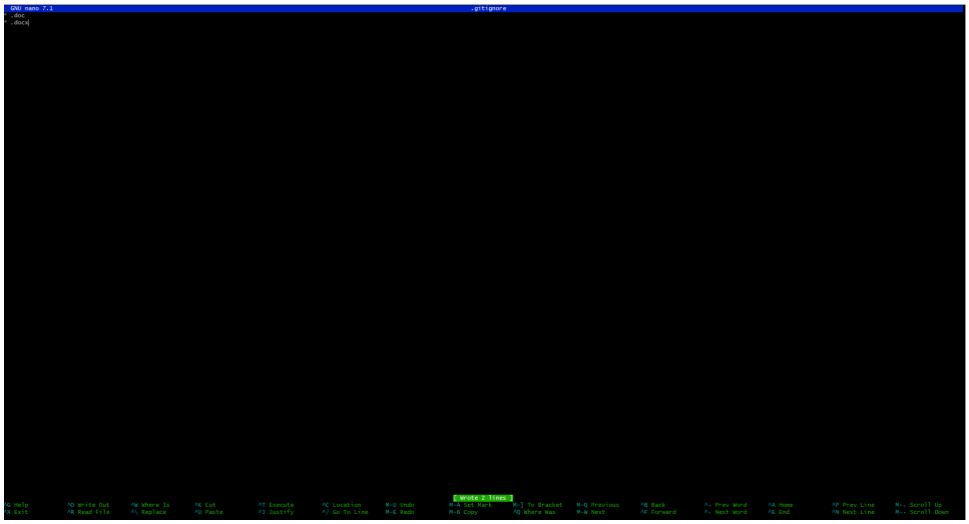


3) No terceiro passo, tornei obrigatória a revisão de código antes dos pull requests serem aprovados.



4) Neste passo, adicionei o ficheiro .gitignore.

```
Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ nano .gitignore
```

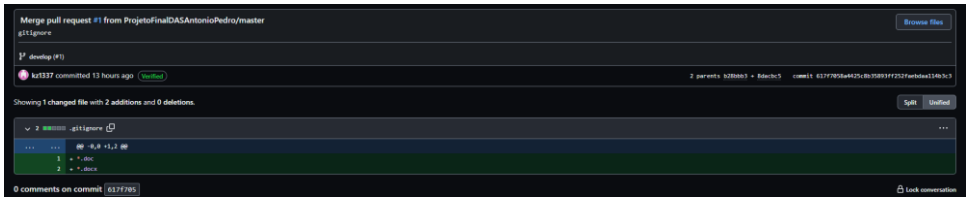


5)

carregamento inicial do ficheiro no branch develop

```
Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git commit -m "gitignore"
On branch master
Your branch is up to date with 'origin/master'.

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

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

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git commit -m "gitignore"
[master 8dacbc5] gitignore
 1 file changed, 2 insertions(+)
 create mode 100644 .gitignore
```

```
Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git add .

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git commit -m "Carregamento Inicial"
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (master)
$ git checkout develop
Switched to branch 'develop'
Your branch is up to date with 'origin/develop'.

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$ git commit -m "Carregamento Inicial"
On branch develop
Your branch is behind 'origin/develop' by 2 commits, and can be fast-forwarded.
  (use "git pull" to update your local branch)

nothing to commit, working tree clean

Pedro@DESKTOP-2K46RFU MINGW64 ~/ProjetoFinalDAS (develop)
$ git push origin develop
remote: Permission to ProjetoFinalDASAntonioPedro/ProjetoFinalDAS.git denied to kanza1337.
fatal: unable to access 'https://github.com/ProjetoFinalDASAntonioPedro/ProjetoFinalDAS.git/': The requested URL returned error: 403
```



alterações no próprio branch develop com os devidos comentários