Estava dando o erro:
$ git push --set-upstream gustavo master
To https://github.com/GustavoRabutske/GTI.git
 ! [rejected]   master -> master (fetch first)
error: failed to push some refs to 'https://github.com/GustavoRabutske/GTI.git'
hint: Updates were rejected because the remote contains work that you do not
hint: have locally. This is usually caused by another repository pushing to
hint: the same ref. If you want to integrate the remote changes, use
hint: 'git pull' before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.

Daí a solução foi usar o: $ git push --set-upstream --force origin master

Print do arquivo enviado numa noma branch:

```
luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git remote add gustavo "https://github.com/GustavoRabutske/GTI.git"

luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git commit -m "arquivo"
master (root-commit) 12b1b18] arquivo
1 file changed, 13 insertions(+)
create mode 100644 texto.txt

luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git push
atal: The current branch master has no upstream branch.
o push the current branch and set the remote as upstream, use

    git push --set-upstream gustavo master

o have this happen automatically for branches without a tracking
pstream, see 'push.autoSetupRemote' in 'git help config'.


luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 ^C

luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git push --set-upstream gustavo master
emote: Support for password authentication was removed on August 13, 2021.
emote: Please see https://docs.github.com/get-started/getting-started-with-git/
bout-remote-repositories#cloning-with-https-urls for information on currently r
commended modes of authentication.
atal: Authentication failed for 'https://github.com/GustavoRabutske/GTI.git/'

luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git push --set-upstream gustavo master
o https://github.com/GustavoRabutske/GTI.git
! [rejected]        master -> master (fetch first)
rror: failed to push some refs to 'https://github.com/GustavoRabutske/GTI.git'
int: Updates were rejected because the remote contains work that you do not
int: have locally. This is usually caused by another repository pushing to
int: the same ref. If you want to integrate the remote changes, use
int: 'git pull' before pushing again.
int: See the 'Note about fast-forwards' in 'git push --help' for details.

luno@FL-SS-LAB4-03 MINGW64 ~/Documents/gustavo (master)
 git push --set-upstream --force gustavo master
numerating objects: 3, done.
ounting objects: 100% (3/3), done.
elta compression using up to 4 threads
ompressing objects: 100% (2/2), done.
riting objects: 100% (3/3), 1.14 KiB | 584.00 KiB/s, done.
otal 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
o https://github.com/GustavoRabutske/GTI.git
+ a7a8a70...12b1b18 master -> master (forced update)
```