

```
LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git commit -m "initial commit"
[master (root-commit) 96a72c1] initial commit
Committer: unknown <LBruwer@MA0622-P.autopage.local>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly:
```

```
git config --global user.name "Your Name"
git config --global user.email you@example.com
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
1 file changed, 1 insertion(+)
create mode 100644 HelloWorld.md
```

```
LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git config --global user.name "Smintie007"

LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git config --global user.email "linda.bruwer@gmail.com"
```

```
LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git add .
```


```
LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git commit -m "initial commit"
[master f83f3d5] initial commit
1 file changed, 1 insertion(+), 1 deletion(-)
```

```
git remote add <name> <url>
```

and then push using the remote name

```
git push <name>
```

Git bash

 MINGW64:/c/Users/Linda

```
Linda@DESKTOP-45A7D2A MINGW64 ~  
$ pwd  
/c/Users/Linda  
  
Linda@DESKTOP-45A7D2A MINGW64 ~  
$ |
```

cd /h

cd Work/02Github

cd Rprogramming

pwd

```
Linda@DESKTOP-45A7D2A MINGW64 /h/Work/02Github/Rprogramming (master)  
$ pwd  
/h/Work/02Github/Rprogramming
```

Open and edit file to be synced, save file

If 1st time on new pc set the global username and email

git config --global user.name "LBruwer"

git config --global user.email linda.bruwer@gmail.com

#load the file/s to be synced

Git add .

git commit -m "<comment here>"

git push https://github.com/LBruwer/Rprogramming

```
LBruwer@MA0622-P ~/datasciencecoursera (master)
$ git config --list
core.symlinks=false
core.autocrlf=true
color.diff=auto
color.status=auto
color.branch=auto
color.interactive=true
pack.packsizelimit=2g
help.format=html
http.sslcainfo=/bin/curl-ca-bundle.crt
sendemail.smtpserver=/bin/msmtp.exe
diff.astextplain.textconv=astextplain
rebase.autosquash=true
user.name=Smintie007
user.email=linda.bruwer@gmail.com
gui.recentrepo=C:/Users/lbruwer/datasciencecoursera
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true
core.hidedotfiles=dotGitOnly
remote.DSC.url=https://github.com/Smintie007/datasciencecoursera.git
remote.DSC.fetch=+refs/heads/*:refs/remotes/DSC/*
gui.wmstate=normal
gui.geometry=887x427+130+130 171 192
```

```
LBruwer@MA0622-P ~
$ git clone https://github.com/Smintie007/kaggle kaggle
Cloning into 'kaggle'...
warning: You appear to have cloned an empty repository.
Checking connectivity... done.

LBruwer@MA0622-P ~
$ cd kaggle
```

```
LBruwer@MA0622-P ~/kaggle (master)
$ git add .

LBruwer@MA0622-P ~/kaggle (master)
$ git commit -m "first commit"
[master (root-commit) 540fd22] first commit
5 files changed, 2149 insertions(+)
create mode 100644 Titanic.JPG
create mode 100644 genderclassmodel.csv
create mode 100644 gendermodel.csv
create mode 100644 test.csv
create mode 100644 train.csv

LBruwer@MA0622-P ~/kaggle (master)
$ git push -u origin master
Username for 'https://github.com': linda.bruwer@gmail.com
Password for 'https://linda.bruwer@gmail.com@github.com':
Counting objects: 7, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 92.68 KiB | 0 bytes/s, done.
Total 7 (delta 1), reused 0 (delta 0)
To https://github.com/Smintie007/kaggle
 * [new branch]      master -> master
Branch master set up to track remote branch master from origin.
```