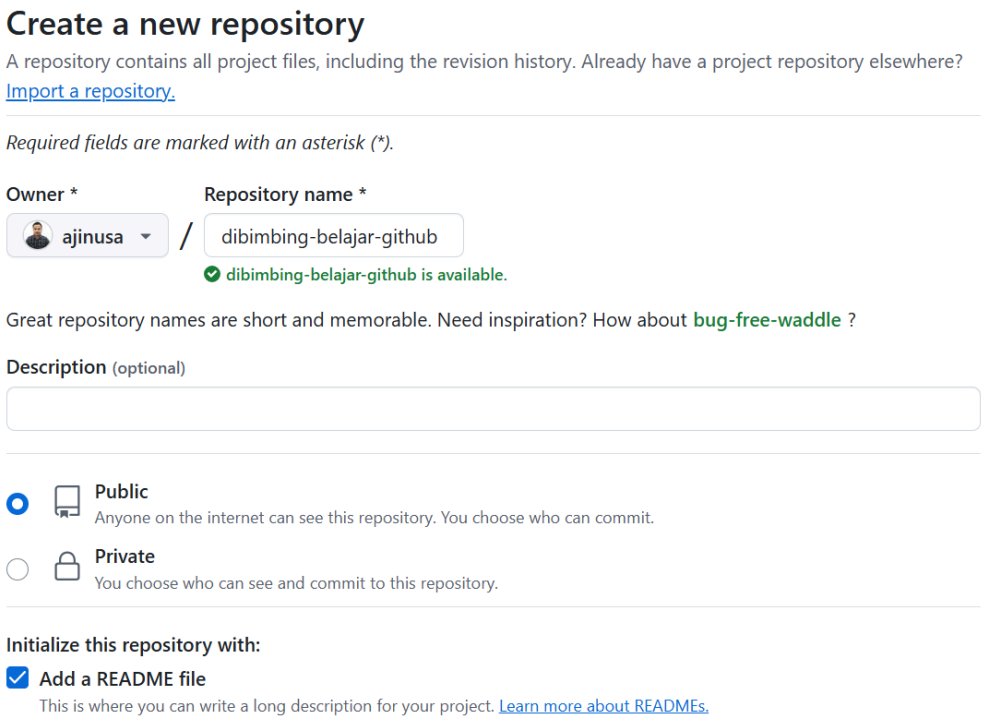
Assignment Day 7 - GIT - Create Repository GIT

Arifin Satria Ajinusa

1. Buatlah satu repository Github dengan nama dibimbing-belajar-github



2. Clone repository tersebut ke local laptop/working directory yang sudah kita siapkan

```
MINGW64:/c/Users/arifin.ajinusa/dibimbing-belajar-github

arifin.ajinusa@FAMOO6555 MINGW64 ~
$ git init
Initialized empty Git repository in C:/Users/arifin.ajinusa/.git/

arifin.ajinusa@FAMOO6555 MINGW64 ~ (master)
$ git config user.name ajinusa

arifin.ajinusa@FAMOO6555 MINGW64 ~ (master)
$ git config user.email ajinusa92@gmail.com

arifin.ajinusa@FAMOO6555 MINGW64 ~ (master)
$ git clone https://github.com/ajinusa/dibimbing-belajar-github.git
Cloning into 'dibimbing-belajar-github'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

arifin.ajinusa@FAMOO6555 MINGW64 ~ (master)
$ cd dibimbing-belajar-github

arifin.ajinusa@FAMOO6555 MINGW64 ~/dibimbing-belajar-github (main)
$
```

3. Buatlah satu file python yang berisi tentang function untuk read file csv berikut [file csv](#).

```
import-csv.py ×  Extension: Python
import-csv.py > ...
1  import csv
2  with open('username.csv', newline='') as csvfile:
3      spamreader = csv.reader(csvfile, delimiter=' ', quotechar='|')
4      for row in spamreader:
5          print(', '.join(row))
```

4. Membuat branch dengan format feature/<nama_branch>. <nama_branch> bisa diisi bebas

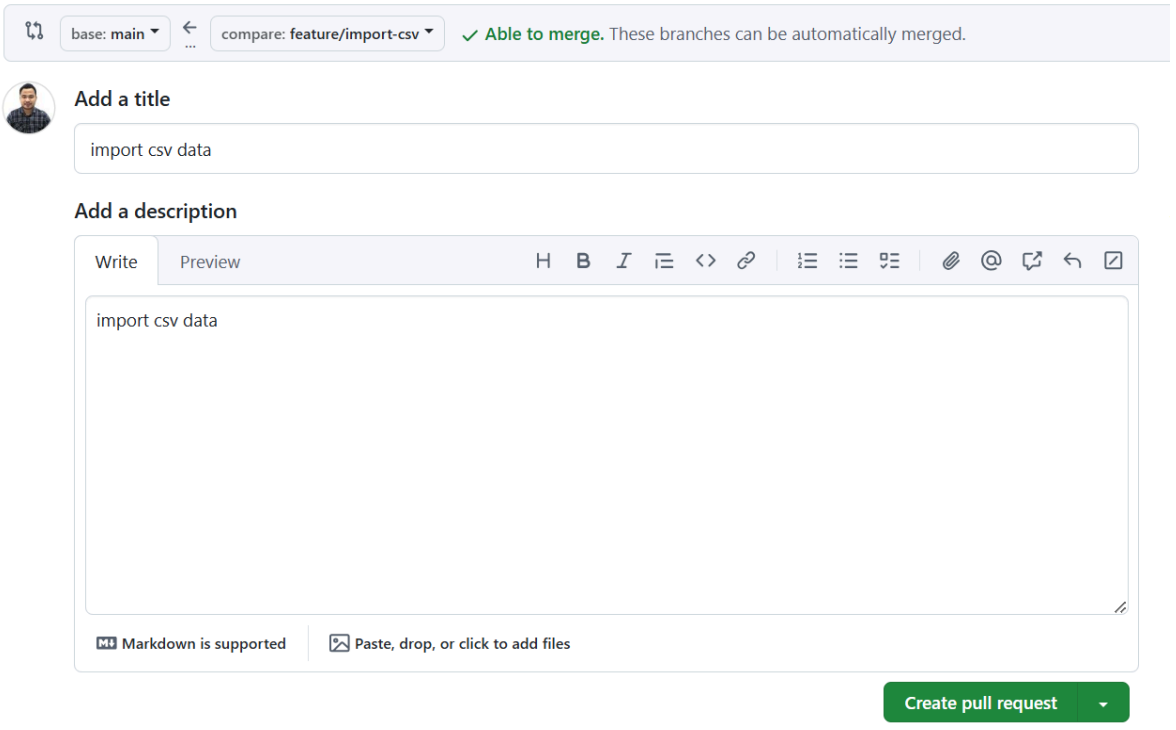
```
arifin.ajinusa@FAMOO6555 MINGW64 ~/dibimbing-belajar-github (main)
$ git checkout -b feature/import-csv
Switched to a new branch 'feature/import-csv'

arifin.ajinusa@FAMOO6555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$ git branch
* feature/import-csv
  main

arifin.ajinusa@FAMOO6555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$
```

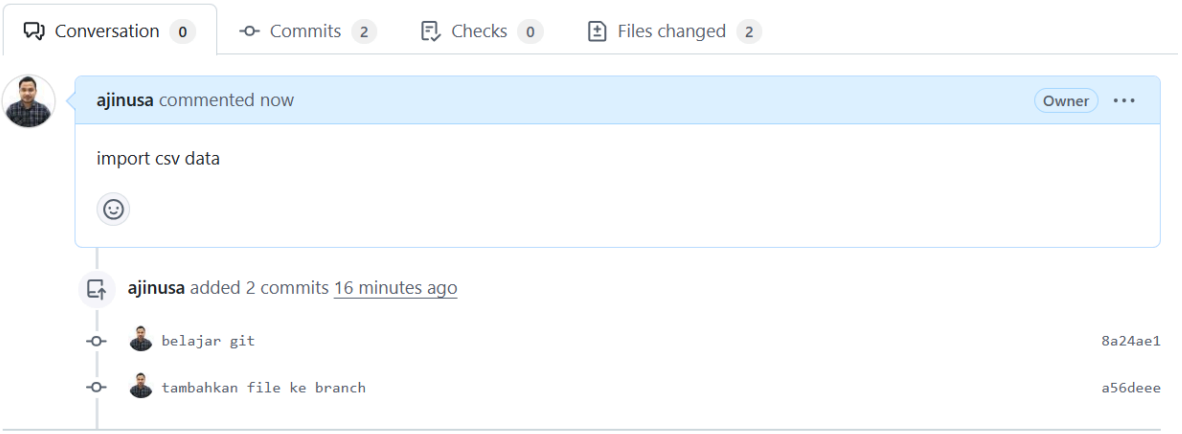
5. Commit new file ke feature/<nama_branch>, lalu push ke repository

```
arifin.ajinusa@FAM006555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$ git add username.csv import-csv.py

arifin.ajinusa@FAM006555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$ git commit -m "tambahkan file ke branch"
[feature/import-csv a56deee] tambahkan file ke branch
 1 file changed, 1 insertion(+), 1 deletion(-)

arifin.ajinusa@FAM006555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$
```

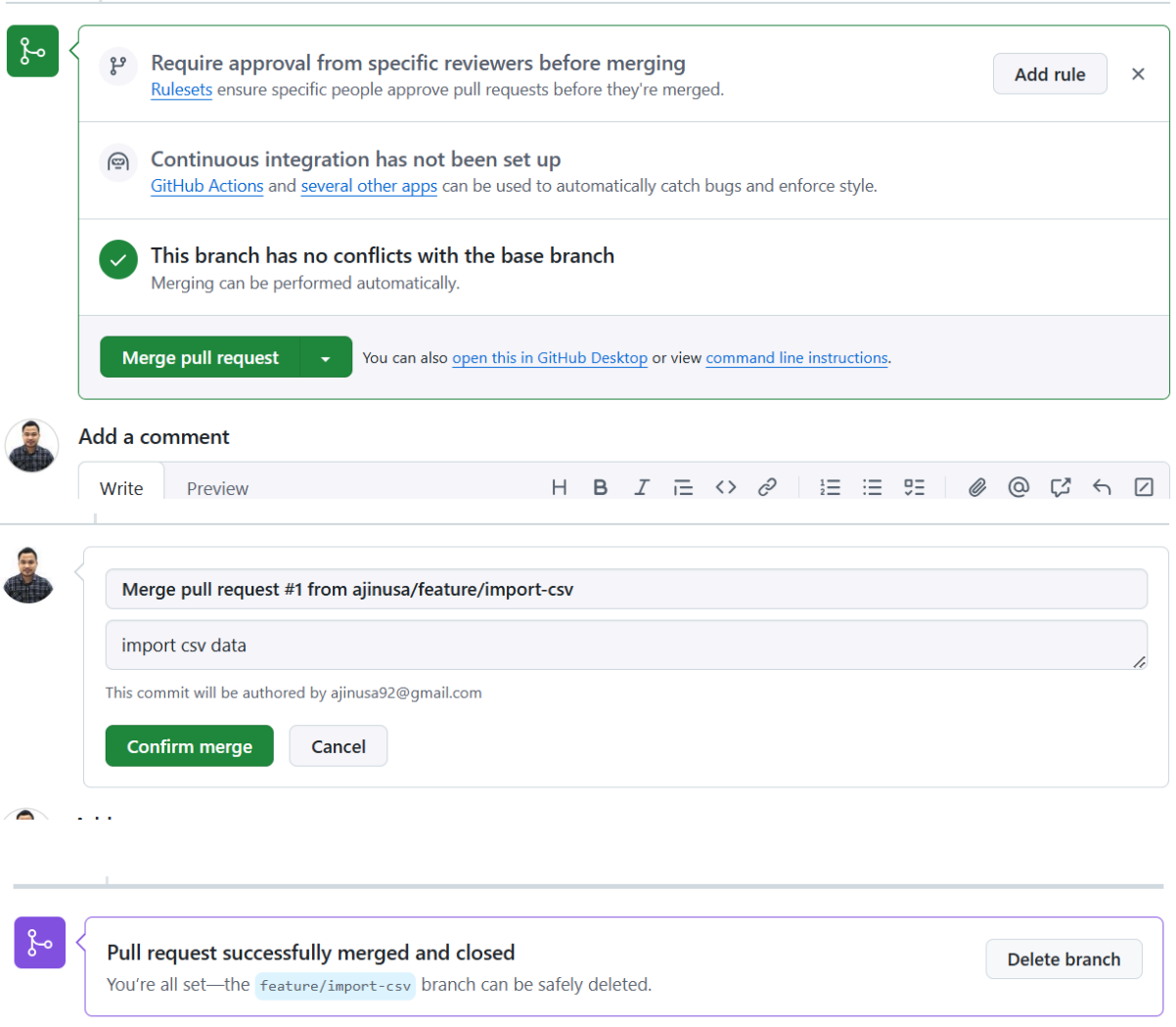
```
arifin.ajinusa@FAM006555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$ git push origin feature/import-csv
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 879 bytes | 219.00 KiB/s, done.
Total 7 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'feature/import-csv' on GitHub by visiting:
remote:      https://github.com/ajinusa/dibimbing-belajar-github/pull/new/featur
e/import-csv
remote:
To https://github.com/ajinusa/dibimbing-belajar-github.git
 * [new branch]      feature/import-csv -> feature/import-csv

arifin.ajinusa@FAM006555 MINGW64 ~/dibimbing-belajar-github (feature/import-csv)
$
```

6. Lalu, buatlah Pull Request di Github untuk merge ke branch master/main





7. Yang terakhir lakukan Pull remote master/main branch ke local master/main branch



8. Silahkan screenshoot setiap stepnya