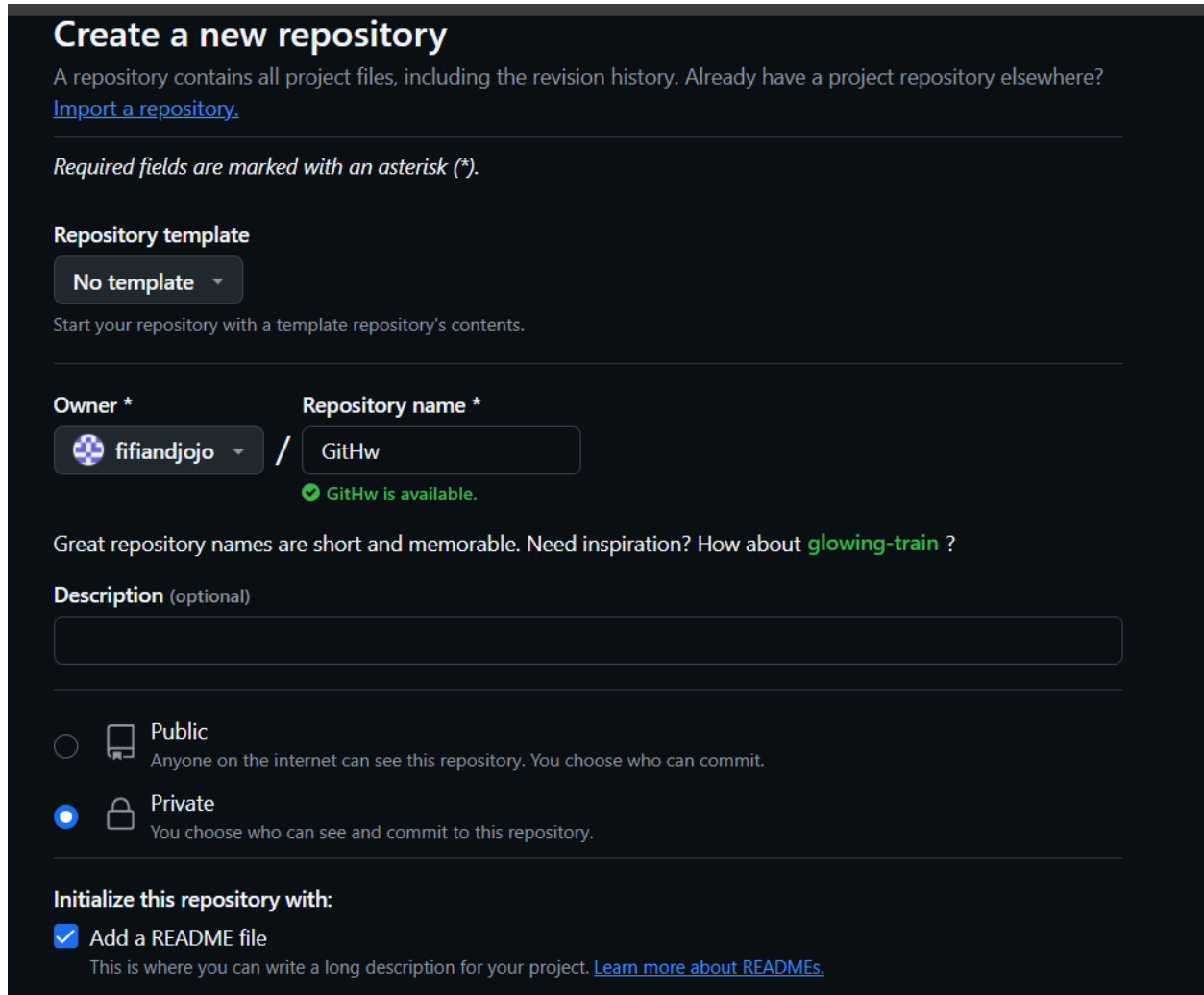


<https://github.com/fifiandjojo/GitHw>

Git/Github 1 Assignment by Caleb Christian



**Create a new repository**

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

---

*Required fields are marked with an asterisk (\*).*


**Repository template**

**No template** ▾

Start your repository with a template repository's contents.

---

**Owner \*** **Repository name \***


 **fifiandjojo** ▾ / **GitHw**


✔ GitHw is available.

Great repository names are short and memorable. Need inspiration? How about **glowing-train** ?

**Description** (optional)

---

☐  **Public**  
Anyone on the internet can see this repository. You choose who can commit.

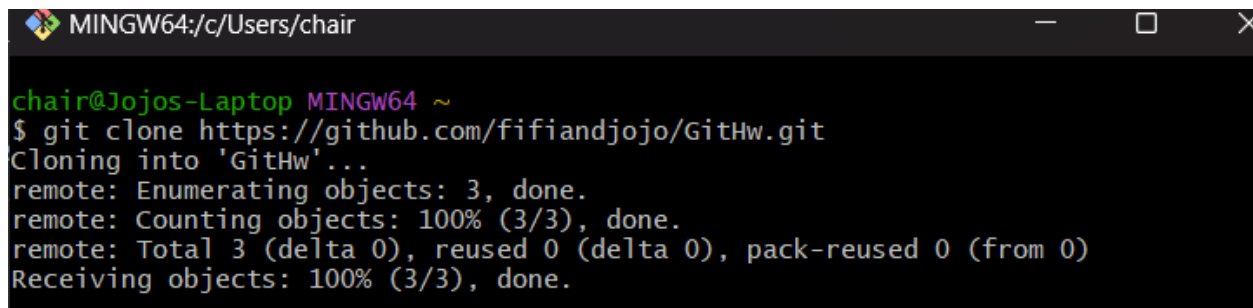
☒  **Private**  
You choose who can see and commit to this repository.

---

**Initialize this repository with:**

☒ **Add a README file**  
This is where you can write a long description for your project. [Learn more about READMEs.](#)

1. This step I am creating a new repository called GitHw



```
MINGW64:/c/Users/chair
chair@Jojos-Laptop MINGW64 ~
$ git clone https://github.com/fifiandjojo/GitHw.git
Cloning into 'GitHw'...
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.
```

2. This next step shows a successful clone for the repository

```
chair@Jojos-Laptop MINGW64 ~/GitHw (main)
$ echo "NewFile for hw1" >> newfile.txt
```

3. This step shows me creating a new file with a text inside belonging to the directory of GitHw

```
chair@Jojos-Laptop MINGW64 ~/GitHw (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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

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

4. This step checks the status of the newly created file and checks which branch it is on

```
chair@Jojos-Laptop MINGW64 ~/GitHw (main)
$ git add newfile.txt
warning: in the working copy of 'newfile.txt', LF will be replaced by CRLF the n
ext time Git touches it
```

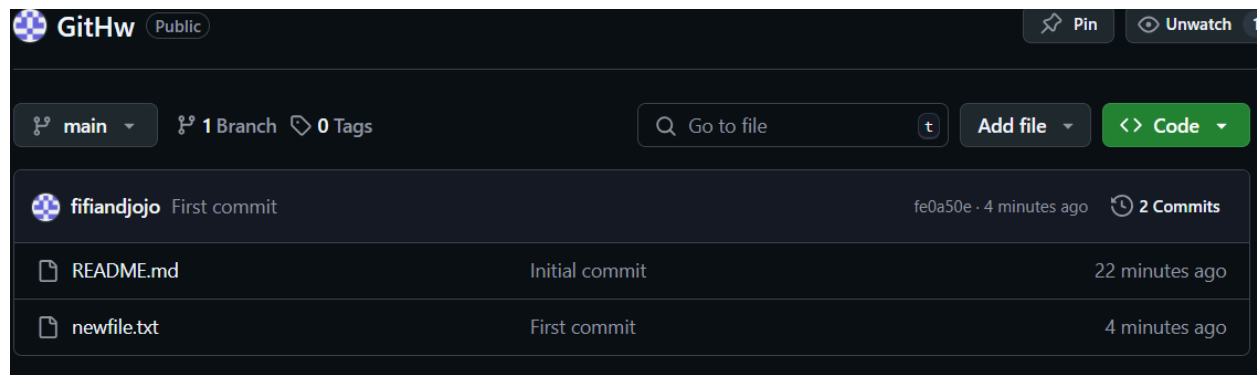
5. This step stages a file that needs to be committed

```
chair@Jojos-Laptop MINGW64 ~/GitHw (main)
$ git commit -m "First commit"
[main fe0a50e] First commit
1 file changed, 1 insertion(+)
create mode 100644 newfile.txt
```

6. This step commits the file that was created

```
chair@Jojos-Laptop MINGW64 ~/GitHw (main)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 295 bytes | 295.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/fifiandjojo/GitHw.git
1c91646..fe0a50e  main -> main
```

7. This step successfully pushes the file and all its contents to the remote repository on Github



8. This screenshot shows a successful commit to my repository