Repository Management

1. create repository

1.1 using web operation

    1. visit https://github.com/ && login github account

    2. click on **New repository**
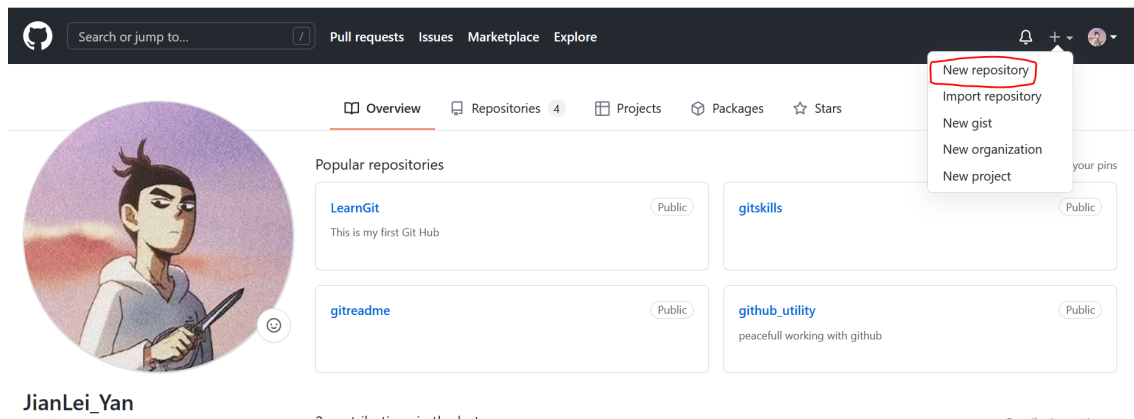
1.2 using command line

    1. create a new repository on the command line

```
echo "# gitskills" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M master
git remote add origin https://github.com/uncle103/gitskills.git
git push -u origin master
```

    2. push an existing repository from the command line

```
git remote add origin https://github.com/uncle103/gitskills.git
git branch -M master
git push -u origin master
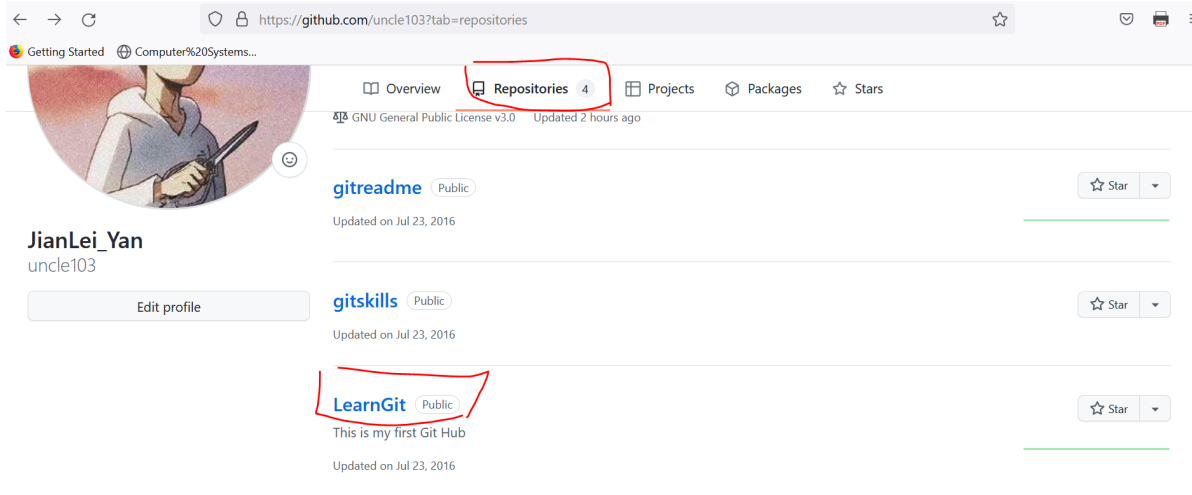```

### 1.3 import from other projects

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

[https://github.com/uncle103/gitskills/import](https://github.com/uncle103/gitskills/import)
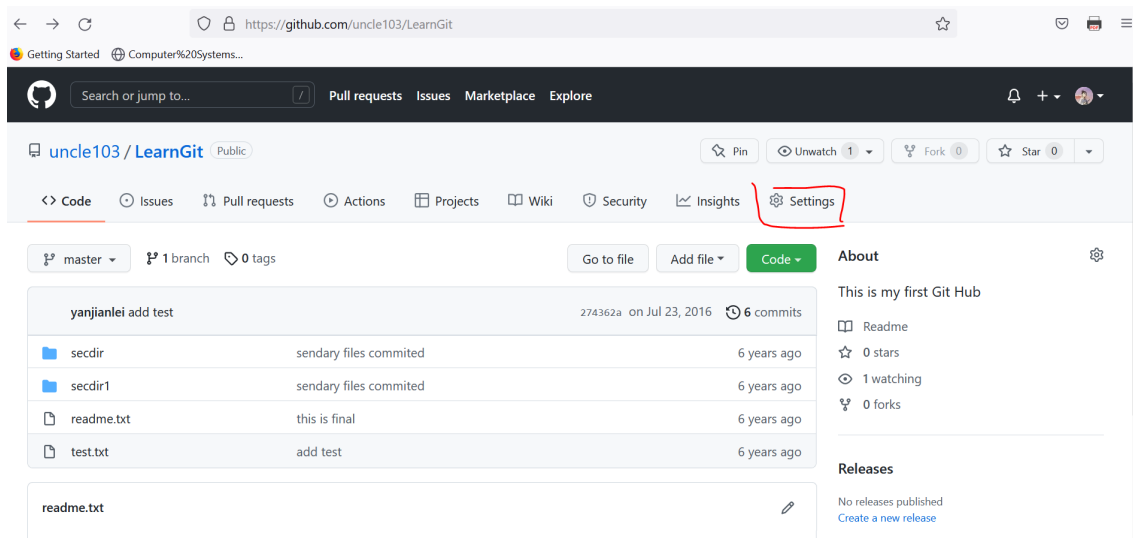
## 2. delete repository

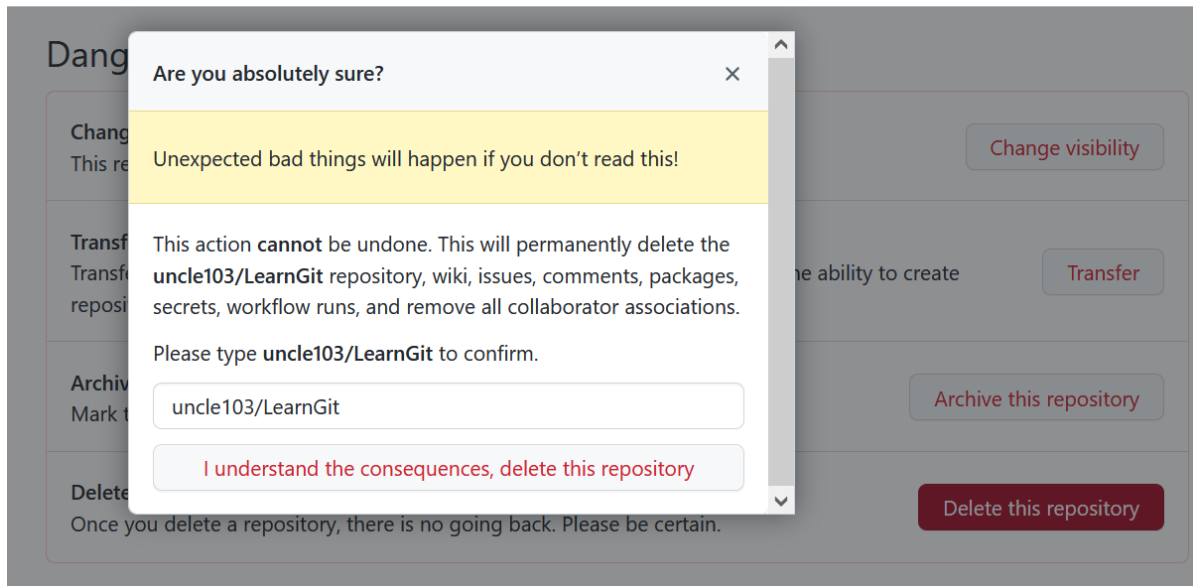1. click on **Repositories** -> click on **LearnGit**



2. click on settings



3. click on **Delete this repository** && confirm delete operation

## Danger Zone

**Change repository visibility**
This repository is currently public.

Change visibility

**Transfer ownership**
Transfer this repository to another user or to an organization where you have the ability to create repositories.

Transfer

**Archive this repository**
Mark this repository as archived and read-only.

Archive this repository

**Delete this repository**
Once you delete a repository, there is no going back. Please be certain.

Delete this repository

# 3. refference

https://github.com/uncle103/gitskills