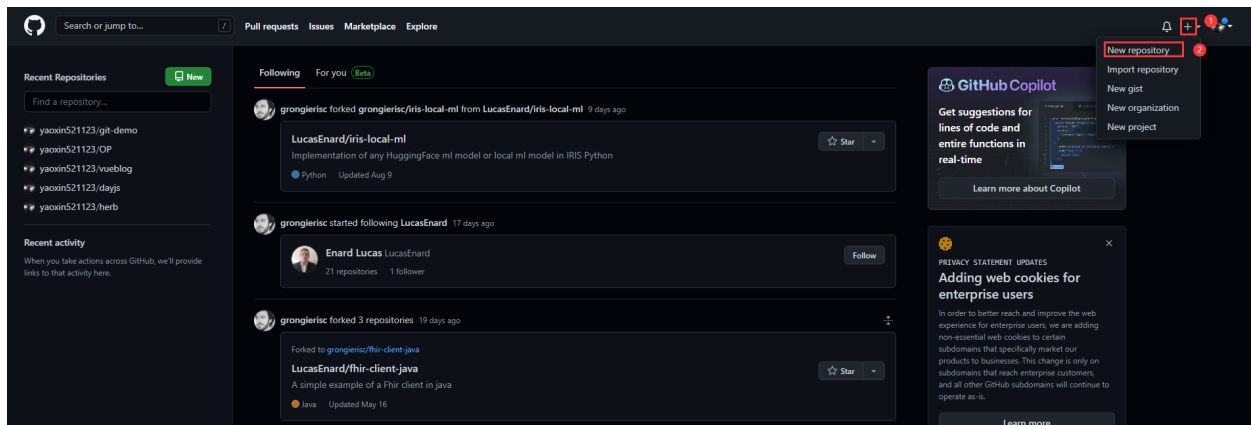


- 第6讲 Git GitHub 命令
- 创建远程库
- 创建远程仓库别名
- 推送本地分支到远程仓库
- 拉取远程库内容
- 克隆远程仓库到本地

第6讲 Git GitHub 命令

创建远程库

1. 点击 New repository



2. 输入 Repository Name -> 选择 Public -> 点击 Create Repository

Create a new repository

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

Owner *

yaoxin521123

Repository name *

git-test

1

Great repository names are short, lowercase, and unique. [git-test](#) is available. Need inspiration? How about [super-rotary-phone](#)?

Description (optional)



Public

2

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:

Skip this step if you're importing an existing repository.

☒ Add a README file

This is where you can write a long description for your project. [Learn more.](#)

Add .gitignore


Choose which files not to track from a list of templates. [Learn more.](#)

.gitignore template: None

Choose a license

A license tells others what they can and can't do with your code. [Learn more.](#)

License: None

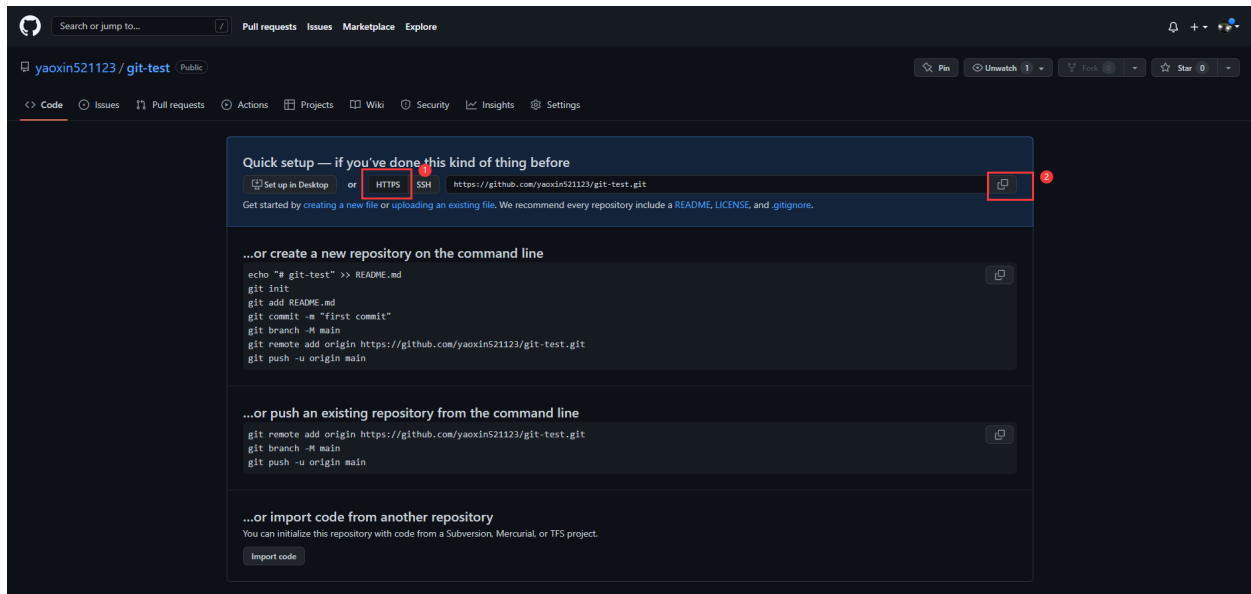
 You are creating a public repository in your personal account.

Create repository

3

3. 查看远程库连接

`https://github.com/yaoxin521123/git-test.git`



创建远程仓库别名

- `git remote -v` 查看当前所有远程地址别名
- `git remote add` 别名 远程地址

```
hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ git remote -v

hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ git remote add git-test https://github.com/yaoxin521123/git-test.git

hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ git remote -v
git-test      https://github.com/yaoxin521123/git-test.git (fetch)
git-test      https://github.com/yaoxin521123/git-test.git (push)
```

- `$ git remote remove` 别名 删除别名

```
hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ git remote remove git-test
```

推送本地分支到远程仓库

- `git push` 别名 分支

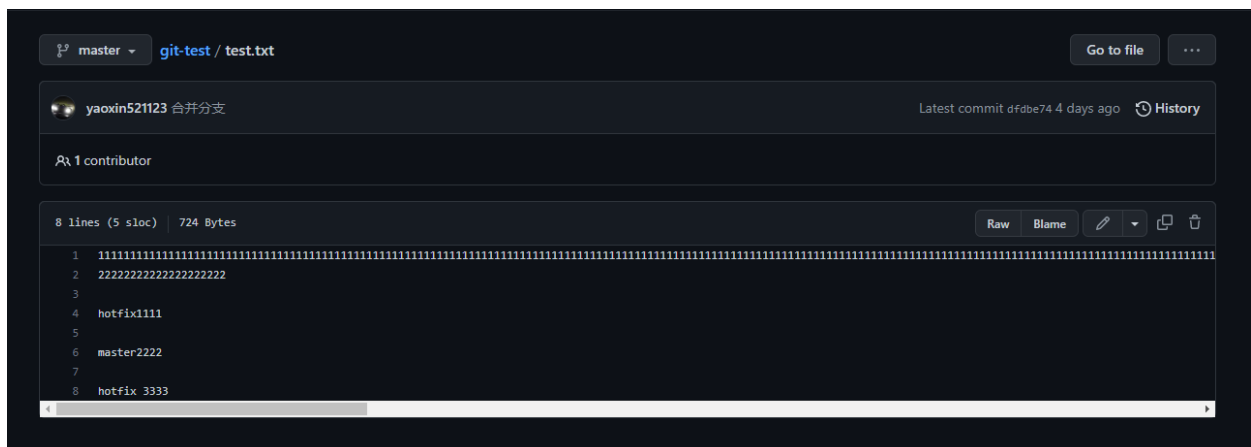
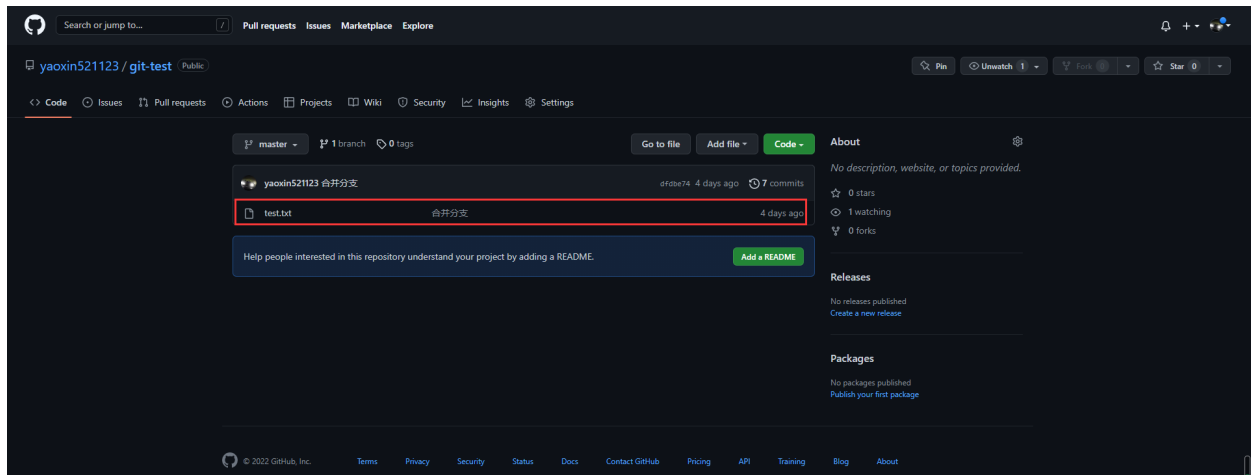
1. 查看一下分支文件

```
hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ cat test.txt
```

2. 推送本地分支到远程仓库

```
hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test (master)
$ git push git-test master
Enumerating objects: 21, done.
Counting objects: 100% (21/21), done.
Delta compression using up to 12 threads
Compressing objects: 100% (13/13), done.
Writing objects: 100% (21/21), 1.65 KiB | 338.00 KiB/s, done.
Total 21 (delta 5), reused 0 (delta 0)
remote: Resolving deltas: 100% (5/5), done.
To https://github.com/yaoxin521123/git-test.git
 * [new branch]      master -> master
```

3. 查看 github



拉取远程库内容

- ## 1. 修改 `github` 文件



3. 查看文件

[illegible]

hotfix1111

master2222

hotfix 3333

github 1111

克隆远程仓库到本地

- `git clone` 远程地址
- 克隆代码不需要登录帐号密码。

1. 创建一个新的文件夹 `git-test-clone` 。 右键 Git Bash
2. `$ git clone https://github.com/yaoxin521123/git-test.git` 克隆代码

```
hp@LAPTOP-ARLL3DSO MINGW64 /e/Git-Space/git-test-clone
$ git clone https://github.com/yaoxin521123/git-test.git
Cloning into 'git-test'...
remote: Enumerating objects: 24, done.
remote: Counting objects: 100% (24/24), done.
remote: Compressing objects: 100% (10/10), done.
remote: Total 24 (delta 6), reused 20 (delta 5), pack-reused 0
Unpacking objects: 100% (24/24), done.
```