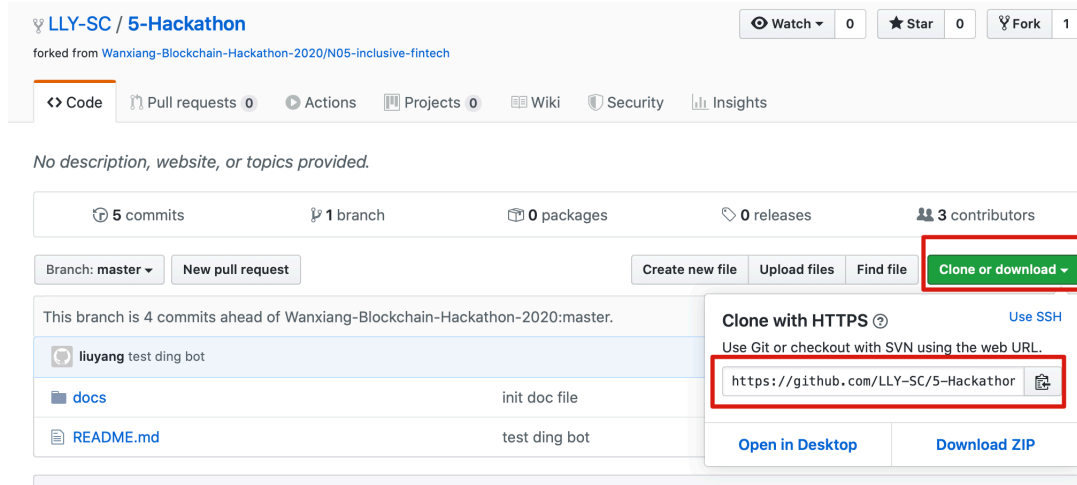1、获取Git仓库的地址，并拷贝地址。

2、git仓库克隆到本地。

打开本地命令行，cd到想要放置的文件夹：如：cd ～/project

执行clone命令

git clone -l https://github.com/LLY-SC/5-Hackathon.git

在本地文件夹内就可以找到git上clone下来的所有文件。

3、更改文件之后提交

1. 进入工程目录：cd 5-Hackathon

2. 查看工程状态：git status （可以看到刚才自己修改的文件）

3. 添加新文件：git add .

4. 提交并填写提交log：git commit -m "你的commit log：表明这个提交是修改了什么"

5. 推送到远端：git push

    a. 应该会需要输入用户名密码，会有提示。

b. 如果出错，跟我一样，有可能是ssl校验的问题。输入：git config --
global http.sslVerify false　之后再重新commit

```
[mawenjingdeMBP:my-github mawenjing$ ls
[5-Hackathon
mawenjingdeMBP:my-github mawenjing$ cd 5-Hackathon/          进入工程目录
[mawenjingdeMBP:5-Hackathon mawenjing$ git status
[On branch master                                            查看工程状态
Your branch is up to date with 'origin/master'.

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

        docs/schedule.md

nothing added to commit but untracked files present (use "git add" to track)  添加新文件
mawenjingdeMBP:5-Hackathon mawenjing$ git add .
[mawenjingdeMBP:5-Hackathon mawenjing$ git commit -m "add schedule"
[[master f183024] add schedule
 1 file changed, 7 insertions(+)                              提交
 create mode 100644 docs/schedule.md
mawenjingdeMBP:5-Hackathon mawenjing$ git push
[remote: Invalid username or password.
 fatal: Authentication failed for 'https://github.com/LLY-SC/5-Hackathon.git/'
mawenjingdeMBP:5-Hackathon mawenjing$ git config --global http.sslVerify false
[mawenjingdeMBP:5-Hackathon mawenjing$ git push
[Username for 'https://github.com': emilyma011
Password for 'https://emilyma011@github.com':                 push到远端
[Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 499 bytes | 499.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0)
To https://github.com/LLY-SC/5-Hackathon.git
   a2430d9..f183024  master -> master
mawenjingdeMBP:5-Hackathon mawenjing$
```