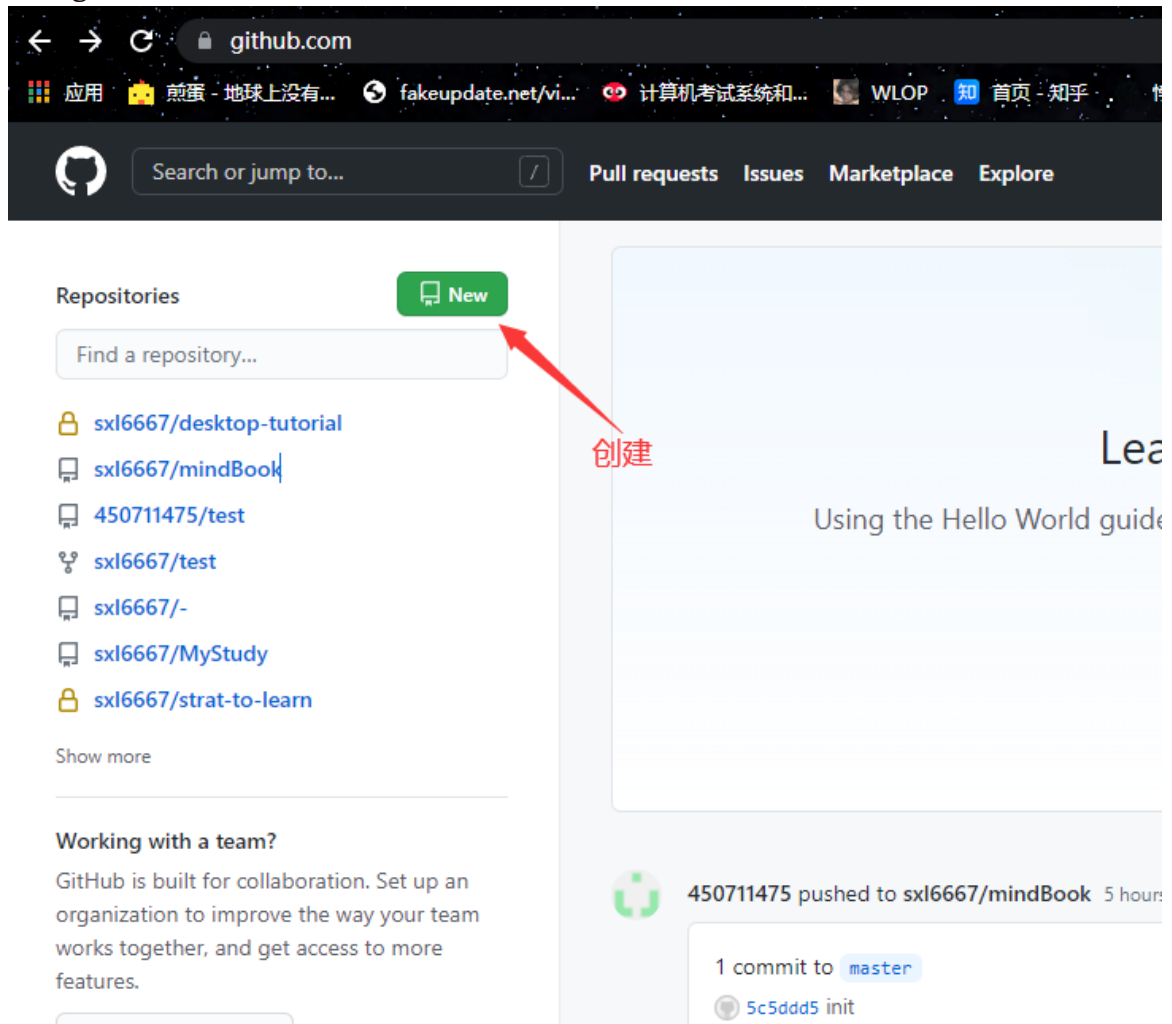


git仓库的使用


1. 安装gitkraken
2. 注册github

3.




Create a new repository


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

Owner *  sxl6667 / 工程名

Great repository names are short and memorable. Need inspiration? How about [furry-enigma?](#)

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:
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.](#)

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


[Create repository](#)

4.


Quick setup — if you've done this kind of thing before 需要使用的url仓库地址

 Set up in Desktop or ☐ **HTTPS** ☐ **SSH** 

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line 

```
echo "# noteBook" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/sxl6667/noteBook.git
git push -u origin main
```

...or push an existing repository from the command line 

```
git remote add origin https://github.com/sxl6667/noteBook.git
git branch -M main
git push -u origin main
```

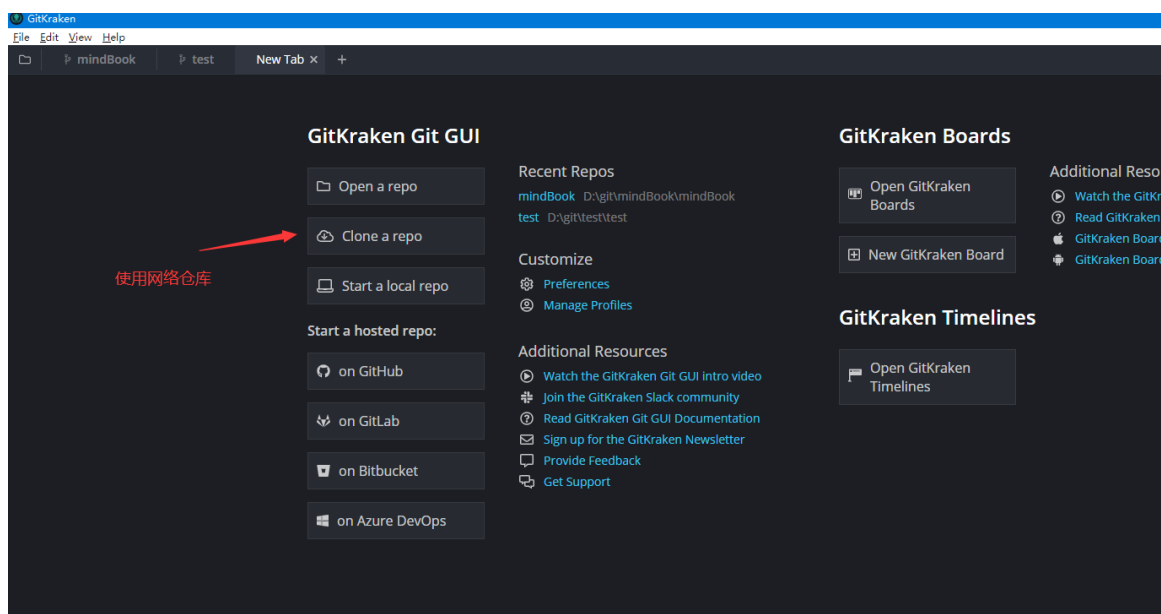
...or import code from another repository
You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

[Import code](#)

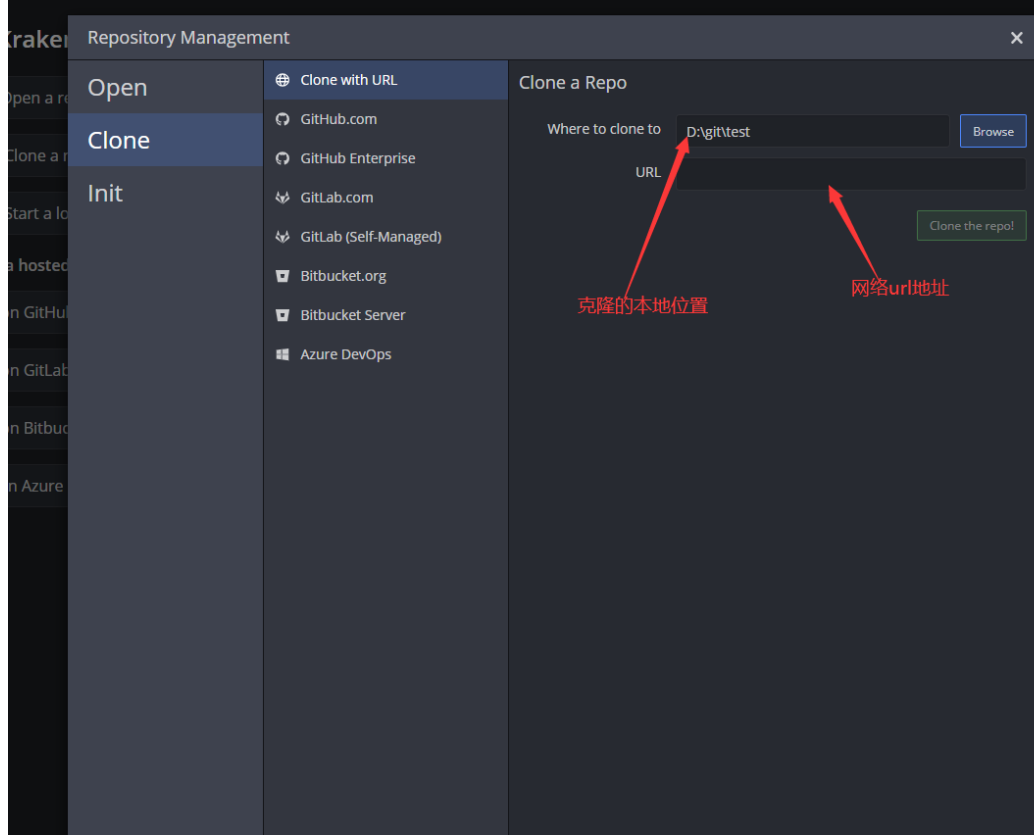
5.

6. 在GitKraken中新建克隆

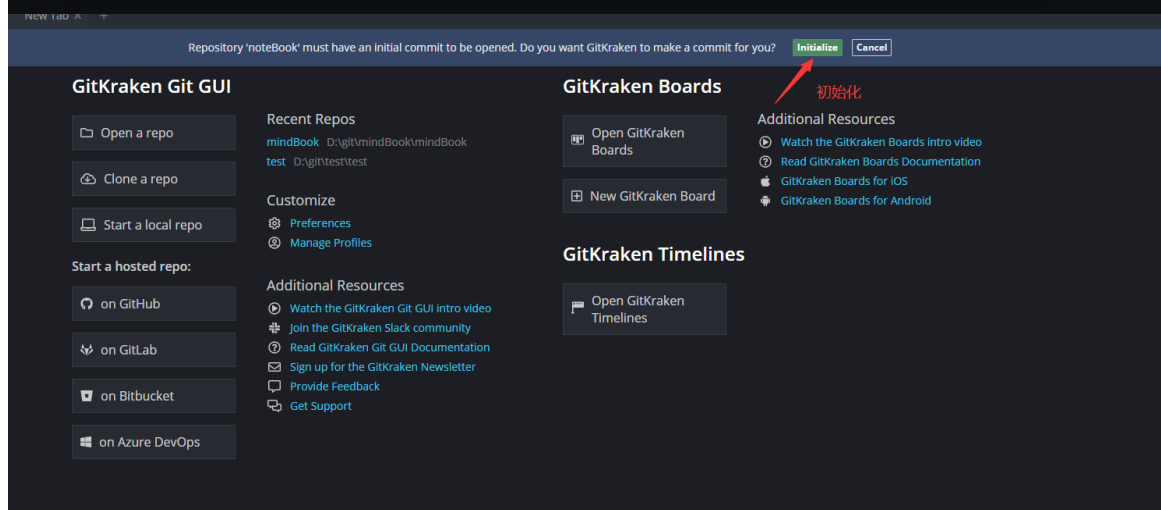
7.



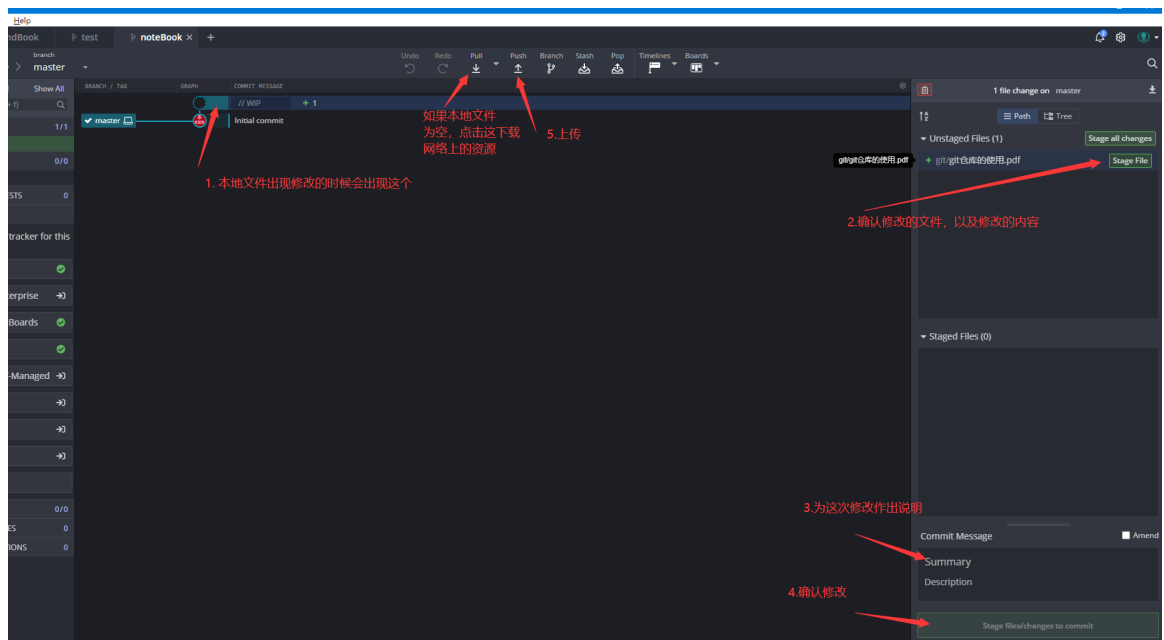
8.



9.

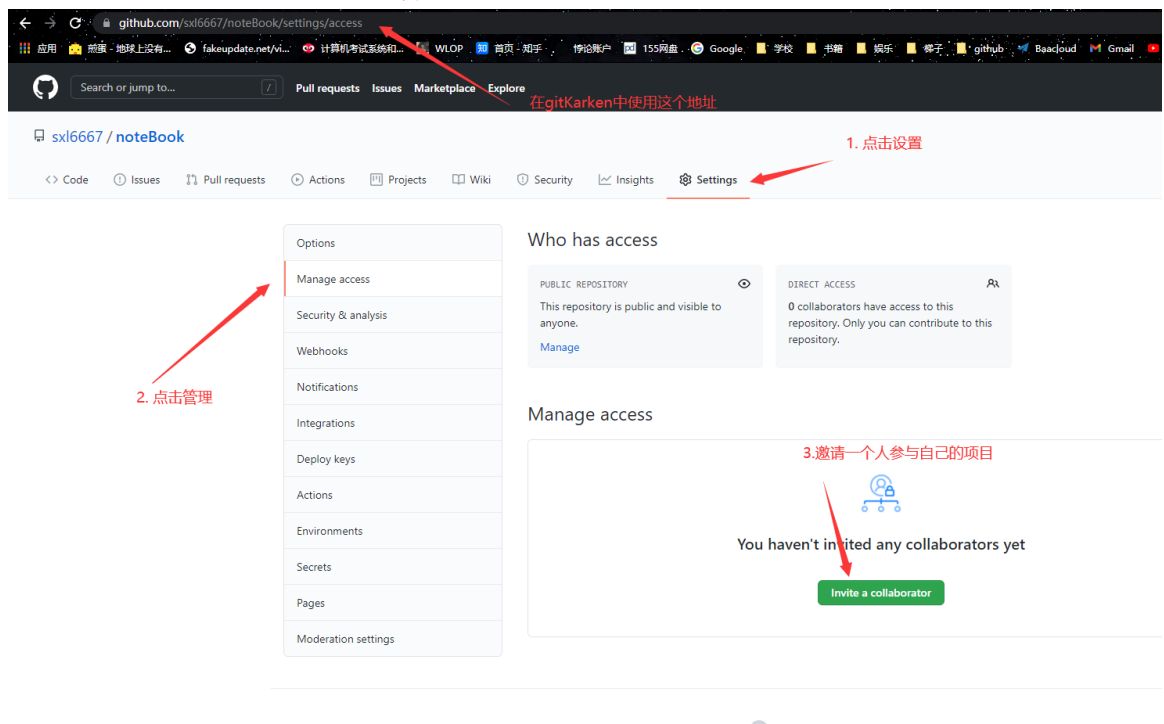


10.



允许别人参与自己的项目

1. 进入到GitHub，进入到需要操作的工程



关于python的项目

1. 新建一个自己的虚拟环境
2. 编程完毕后，导出安装的模块
3. `pip freeze > requirement.txt` (导出的文件名)
4. 其他地方使用为新建一个虚拟环境
5. `pip install -r requirement.txt` (需要安装的路径名)