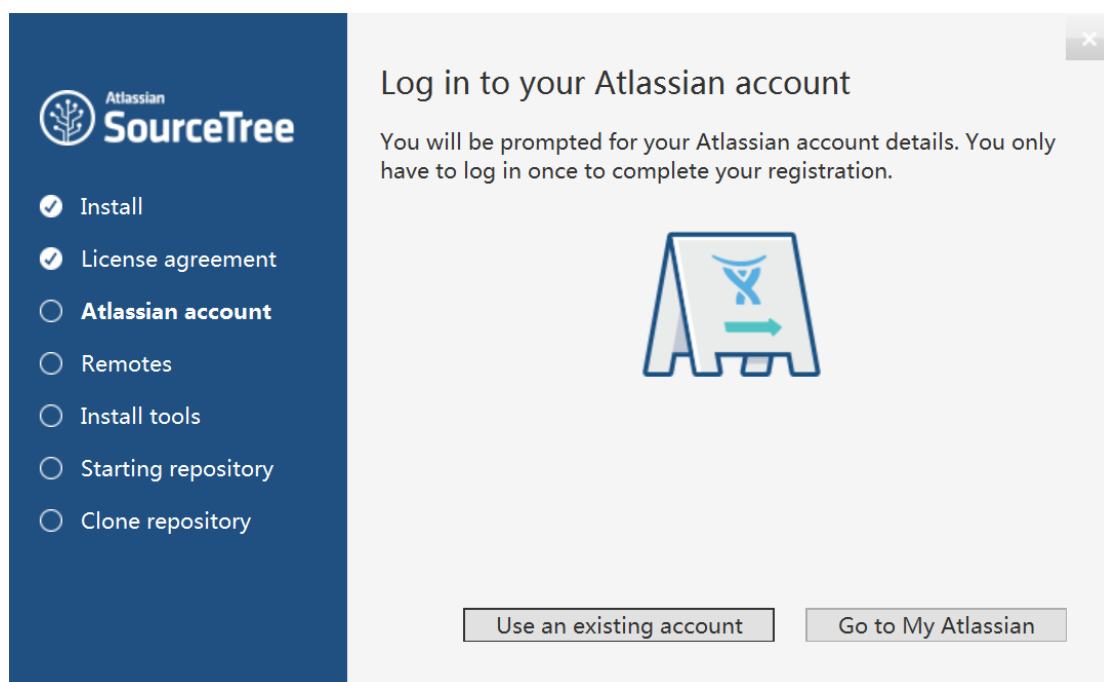





进入安装界面，同意许可协议，点继续




选择左边按钮，使用现有账号

Atlassian account

 Log in with Google


or

Email


Password
●●●●●●●●

Enter your password

By logging in, you agree to the [Privacy Policy](#).

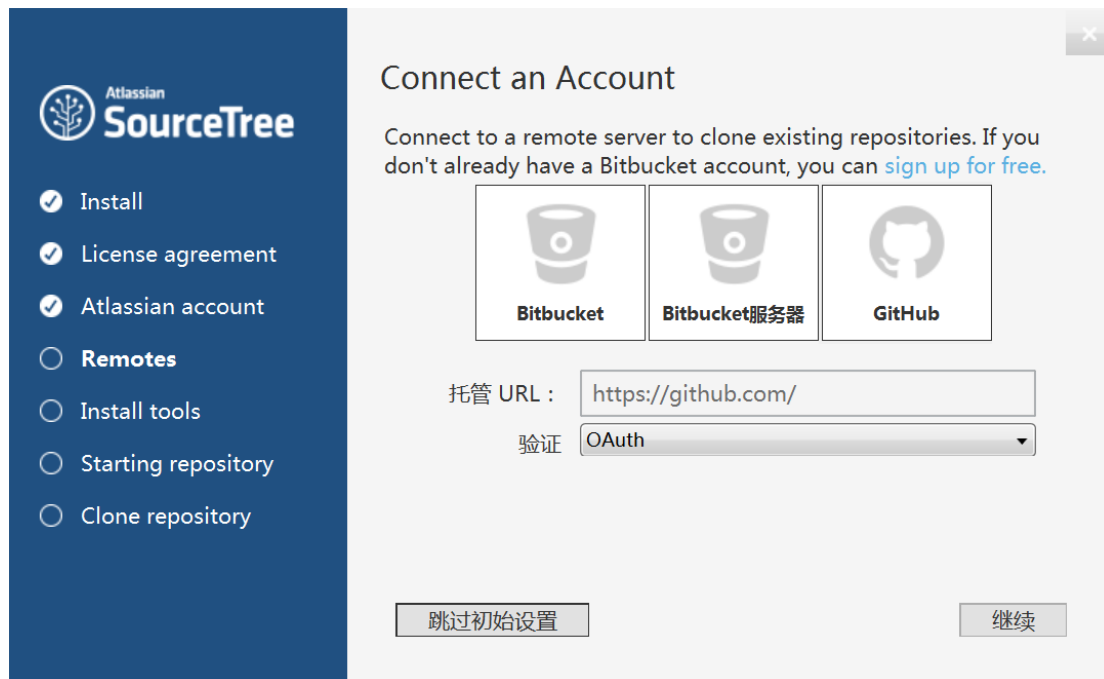


[Having trouble logging in?](#)

Need an account? [Sign up](#).

- [Terms of Use](#)
- [Support](#)
- [Privacy Policy](#)

账号：2244387276@qq.com 密码：se20172017



选择最右边的 github，也可以跳过



Sign into GitHub
to continue to
SourceTreeForWindows

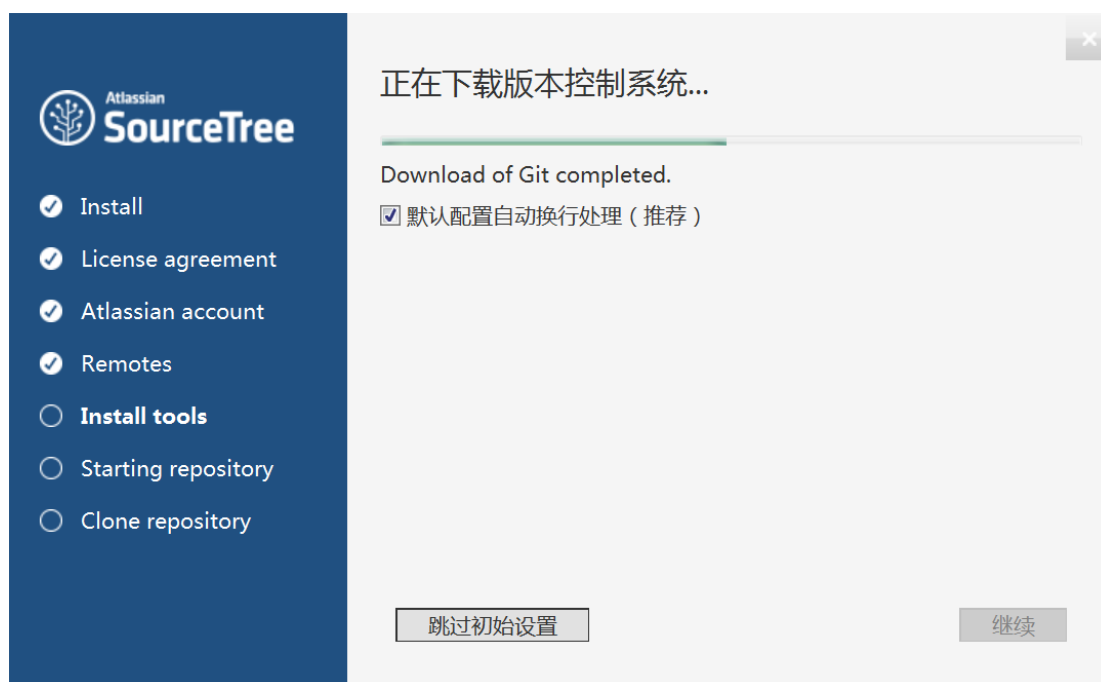
Username or email address

Password

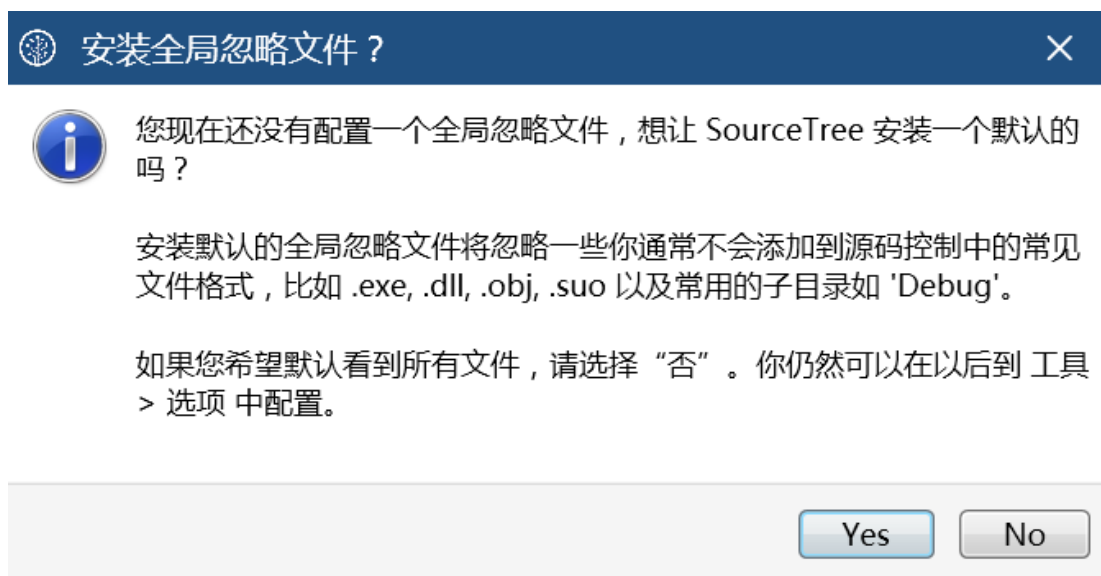
[Forgot password?](#)

Sign in

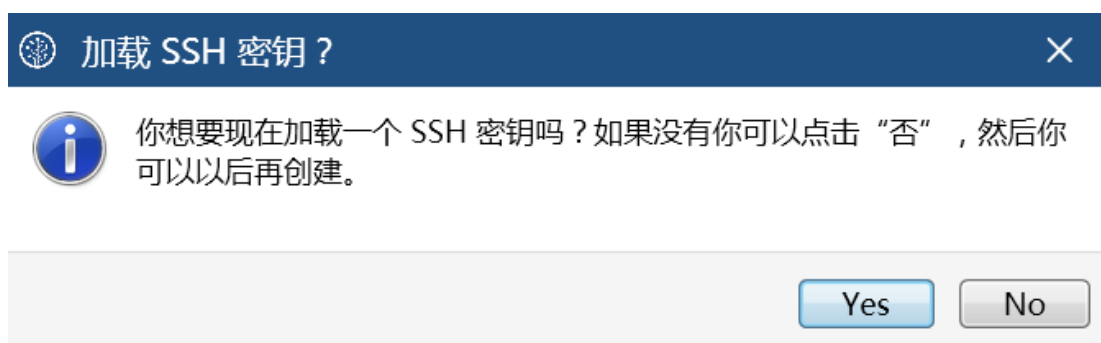
如果选择了继续，那么输入自己的 github 账号密码登录。



正在下载版本控制系统。



下载完成之后，选是



选否

Learn Git and GitHub without any code!


Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

[Read the guide](#)[Start a project](#)


登录 github 网站，点击 start a project

Owner

Repository name





 /

se-proj 

Great repository names are short and memorable. Need inspiration? How about [glowing-octo-winner](#).


Description (optional)

☒  **Public**
Anyone can see this repository. You choose who can commit.

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

☒ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: **None** ▼

Add a license: **None** ▼ 

[Create repository](#)

创建一个新项目

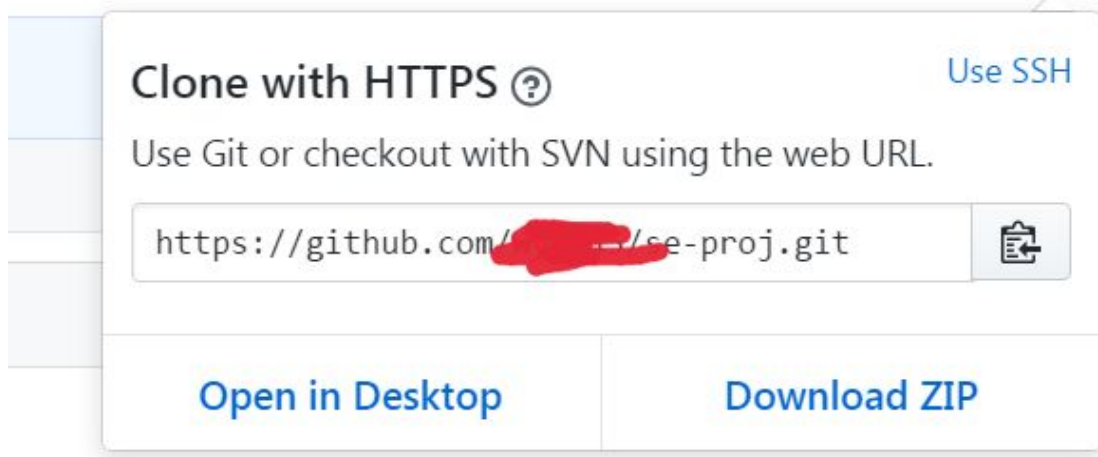
Create new file

Upload files

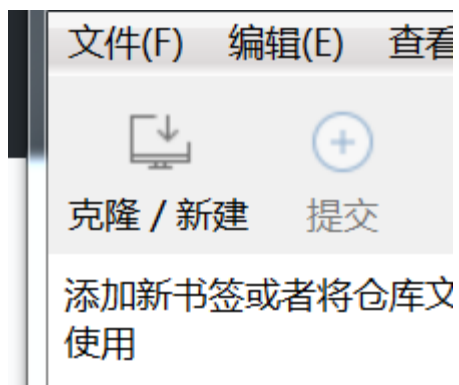
Find file

[Clone or download ▼](#)

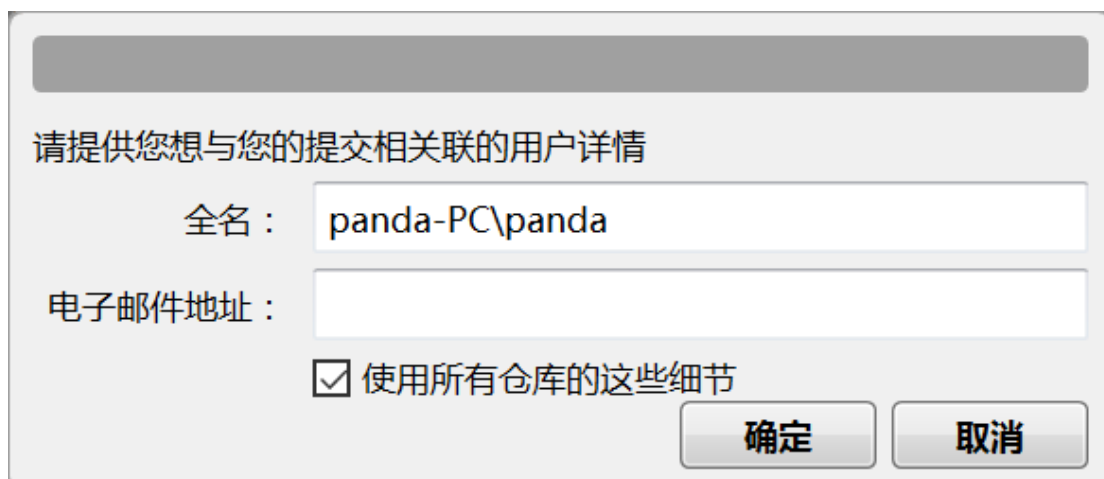
之后点击 clone or download



复制 https 方式的链接



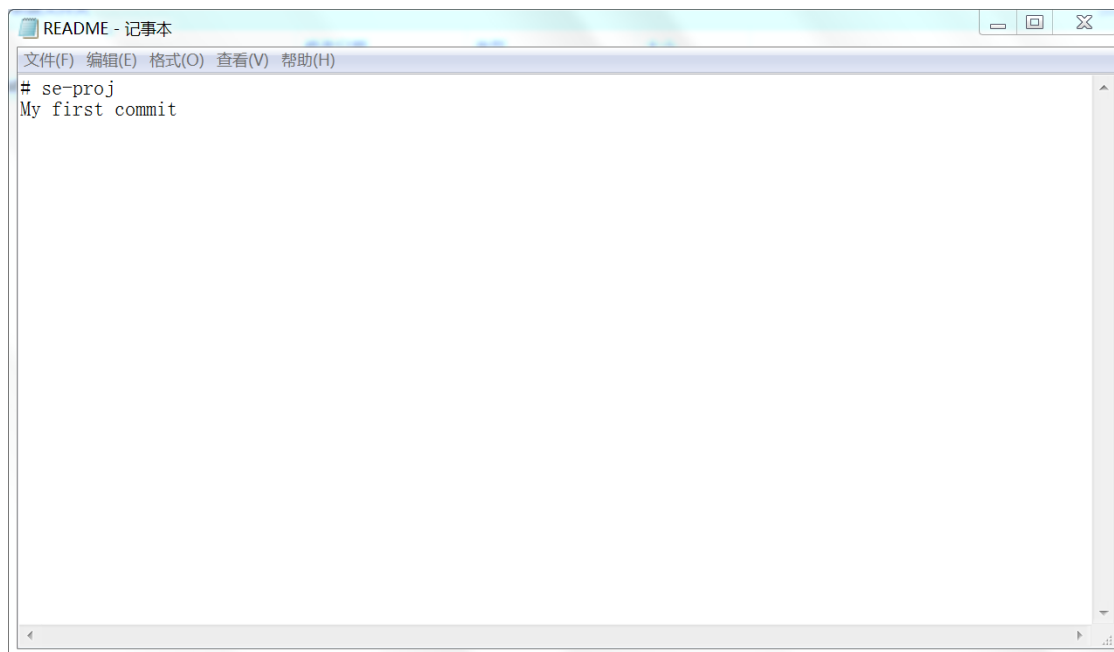
sourcetree 中点击克隆



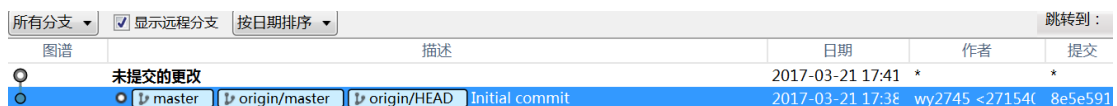
输入自己的电子邮箱



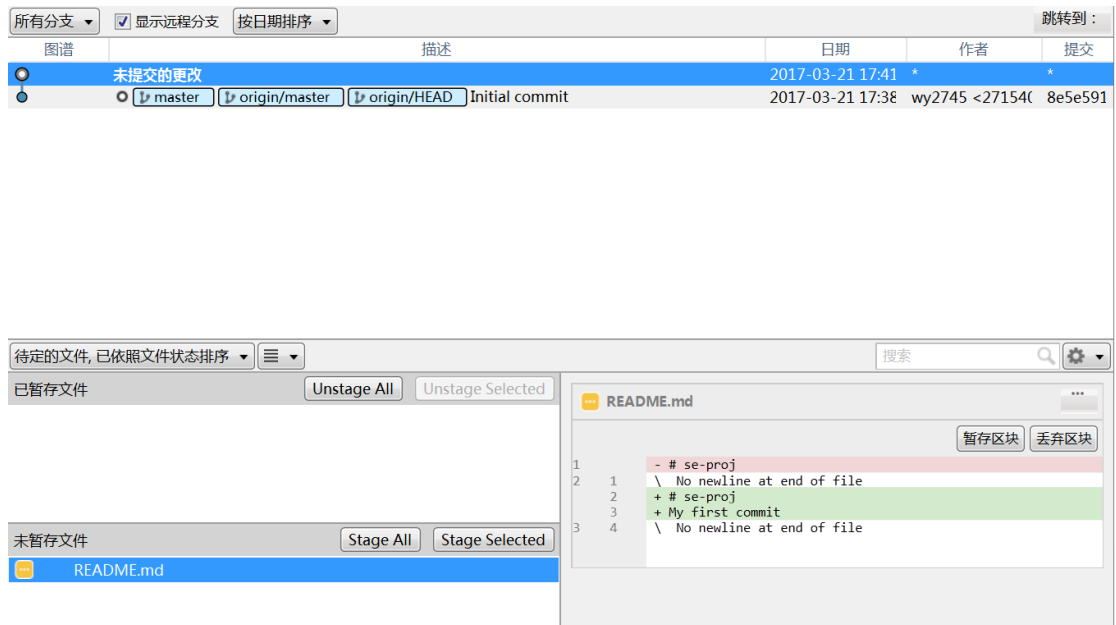
克隆完成之后，点击左边分支中的 master，origin/HEAD 表示本地版本所在。



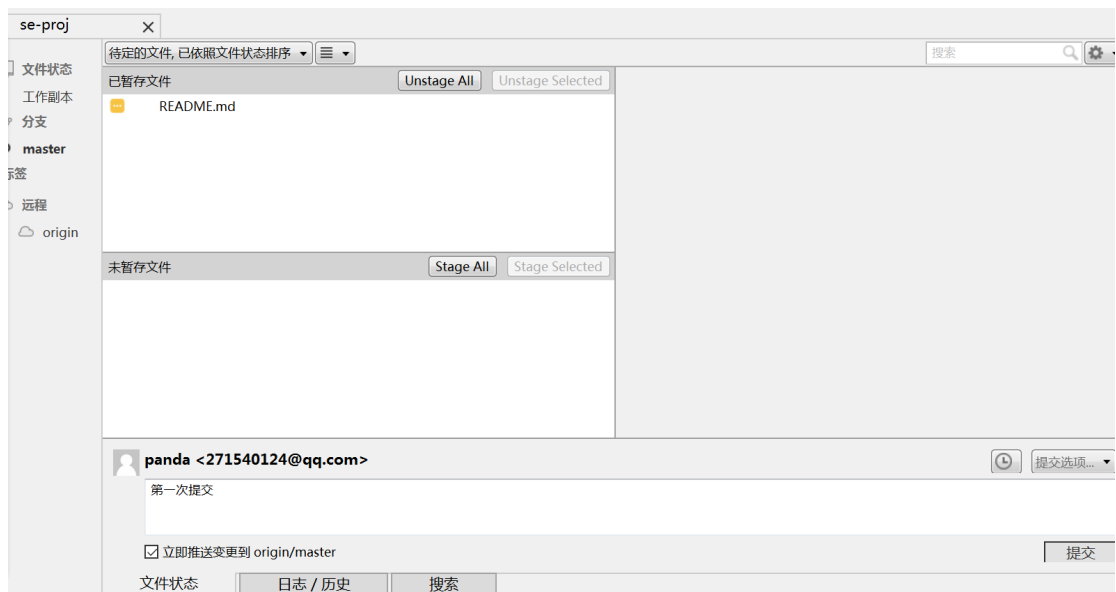
修改 readme 以做第一次修改



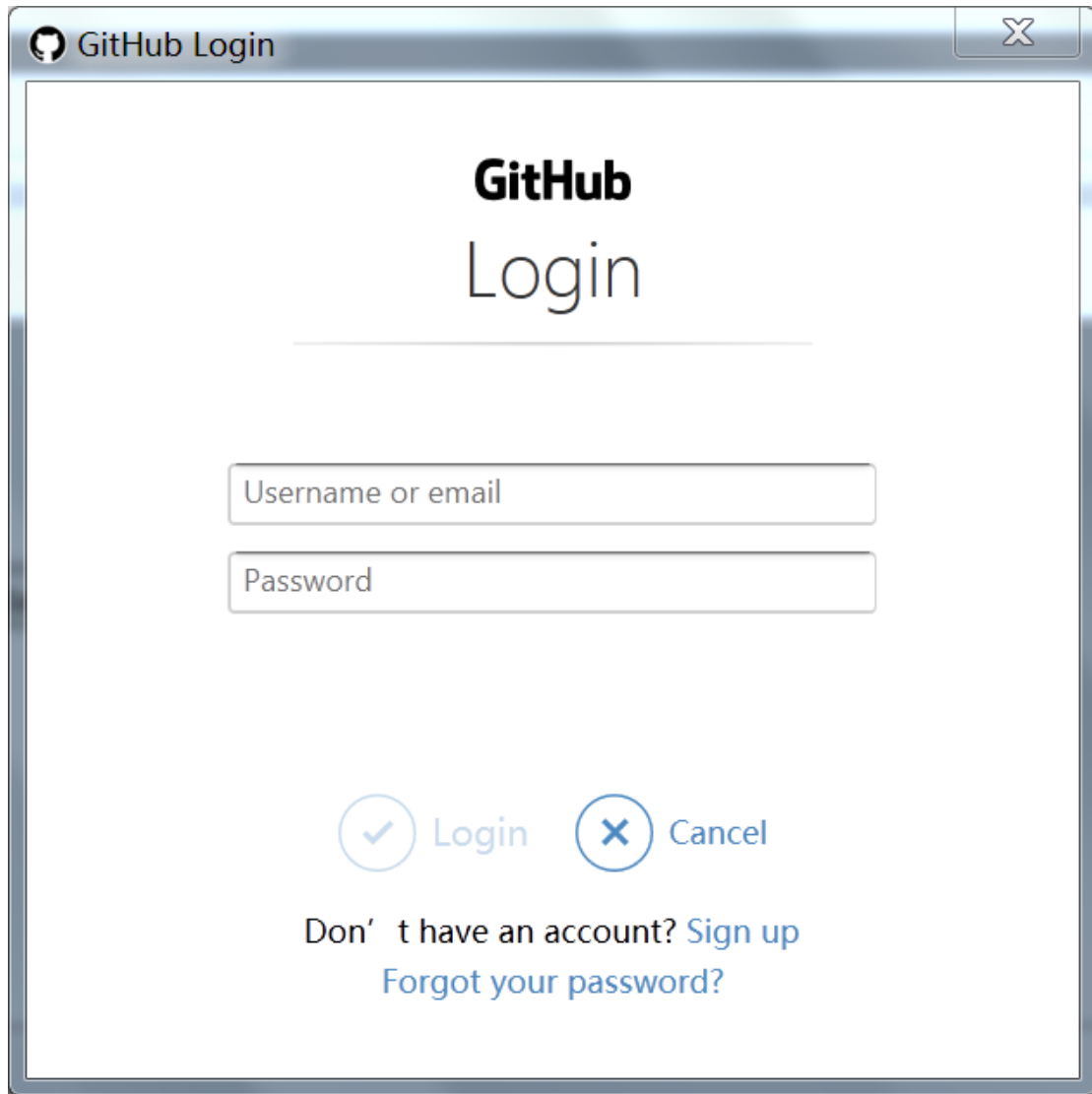
之后分支树长这个样子，点击其中的未提交的更改



点击底下未暂存文件中的 readme.md, stage selected (作用相当于 git add)。然后点击左上角的提交。



在输入框中填入备注信息, 勾选立即推送更新到 origin/master, 点击右下角提交。



第一次推送需要登录，最后查看分支树，可以看到 origin/master 已经到了最新的分支，网站也有同步的更新。