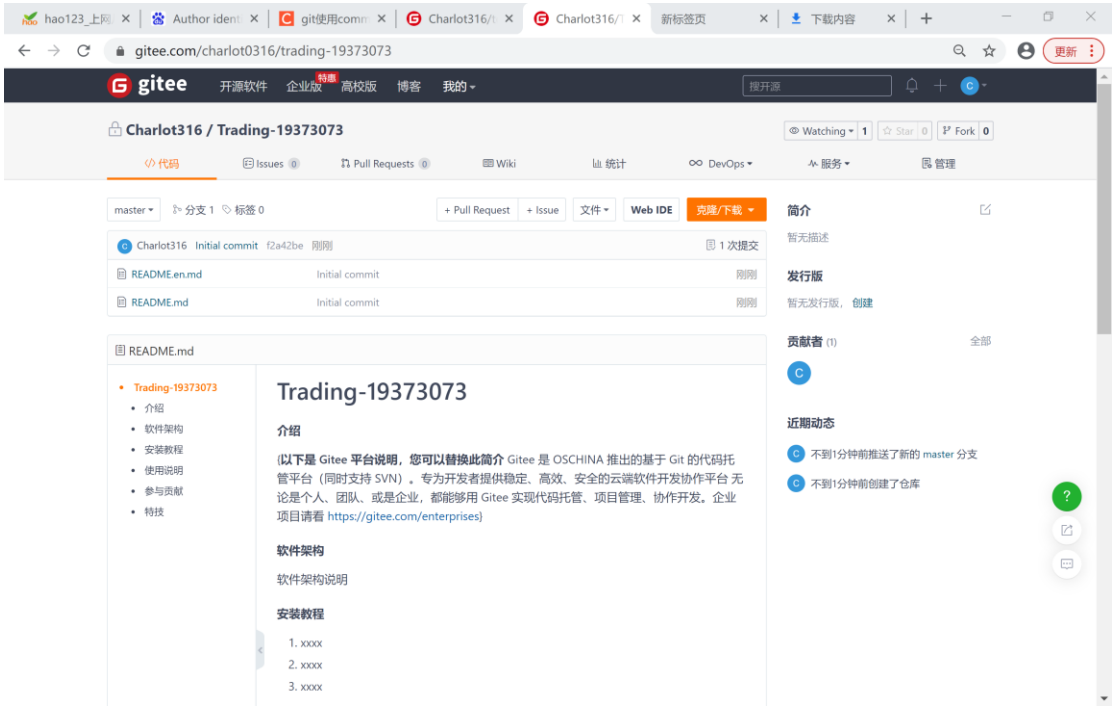
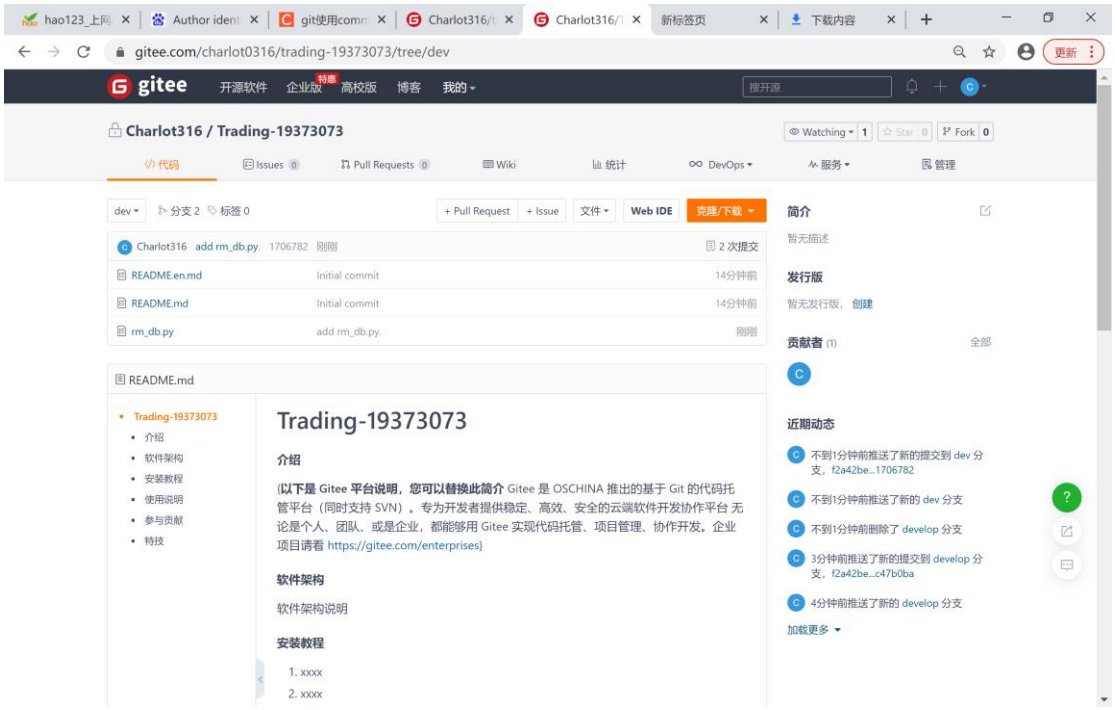
1.仓库的主页截图

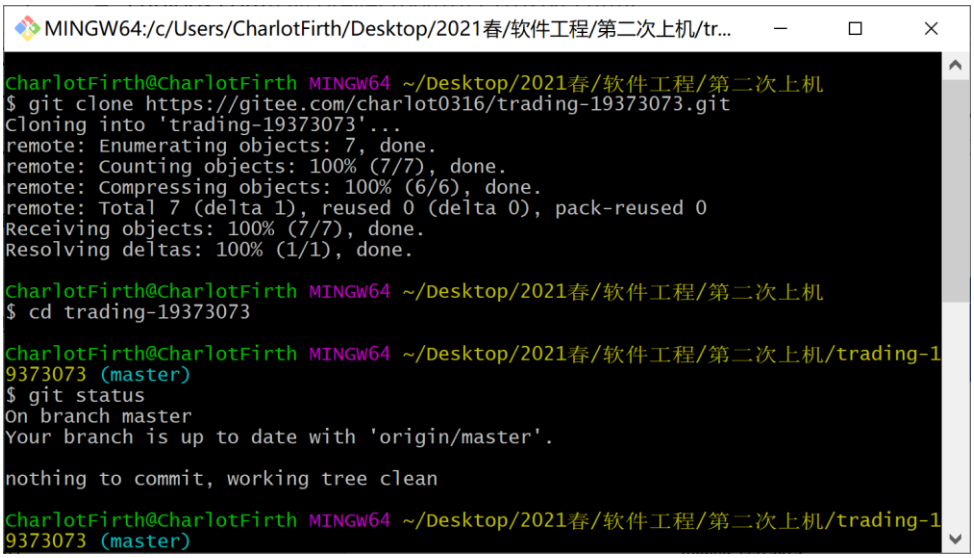


2.在 dev 分支的主页截图



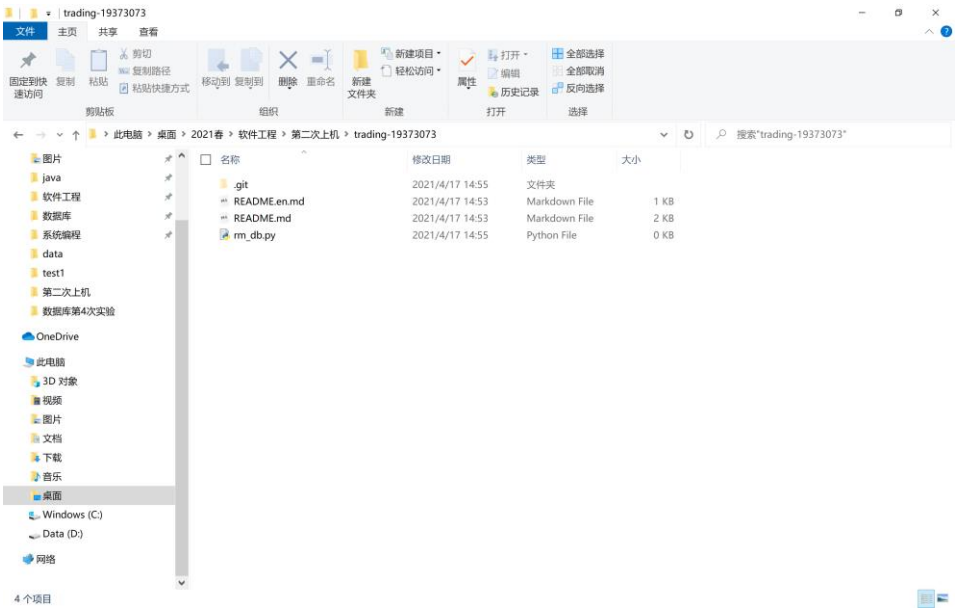
3. 在控制台和本地文件夹截图

控制台截图:


MINGW64:/c/Users/CharlotFirth/Desktop/2021春/软件工程/第二次上机/tr...
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机
$ git clone https://gitee.com/charlot0316/trading-19373073.git
Cloning into 'trading-19373073'...
remote: Enumerating objects: 7, done.
remote: Counting objects: 100% (7/7), done.
remote: Compressing objects: 100% (6/6), done.
remote: Total 7 (delta 1), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (7/7), done.
Resolving deltas: 100% (1/1), done.
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机
$ cd trading-19373073
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.
nothing to commit, working tree clean
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)

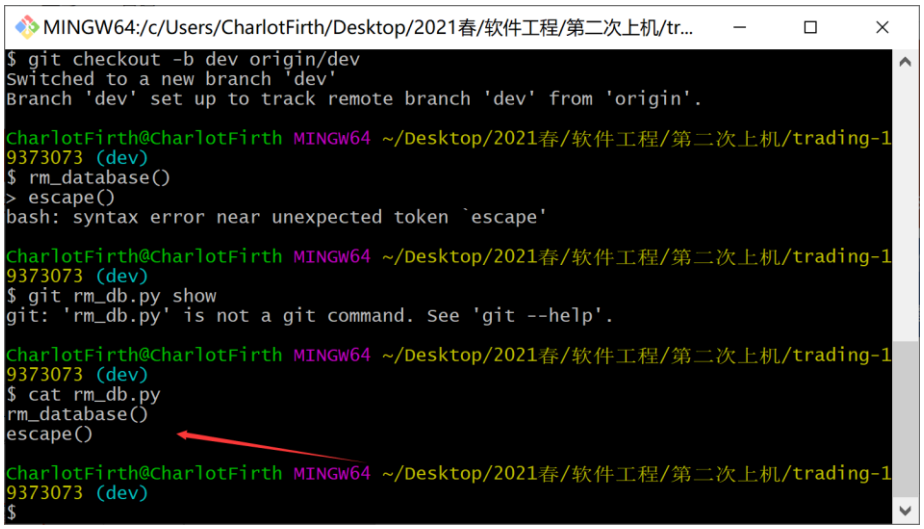
MINGW64:/c/Users/CharlotFirth/Desktop/2021春/软件工程/第二次上机/tr...
$ git fetch
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)
$ git checkout -b dev origin/dev
error: invalid path 'rm_db.py '
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)
$ git config core.protectNTFS false
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)
$
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (master)
$ git checkout -b dev origin/dev
Switched to a new branch 'dev'
Branch 'dev' set up to track remote branch 'dev' from 'origin'.
CharlotFirth@CharlotFirth MINGW64 ~/Desktop/2021春/软件工程/第二次上机/trading-1
9373073 (dev)
$

本地文件夹截图:


trading-19373073
文件
主页
共享
查看
此电脑 > 桌面 > 2021春 > 软件工程 > 第二次上机 > trading-19373073
搜索"trading-19373073"
名称
修改日期
类型
大小
.git
2021/4/17 14:55
文件夹
README.en.md
2021/4/17 14:53
Markdown File
1 KB
README.md
2021/4/17 14:53
Markdown File
2 KB
rm_db.py
2021/4/17 14:55
Python File
0 KB
4 个项目

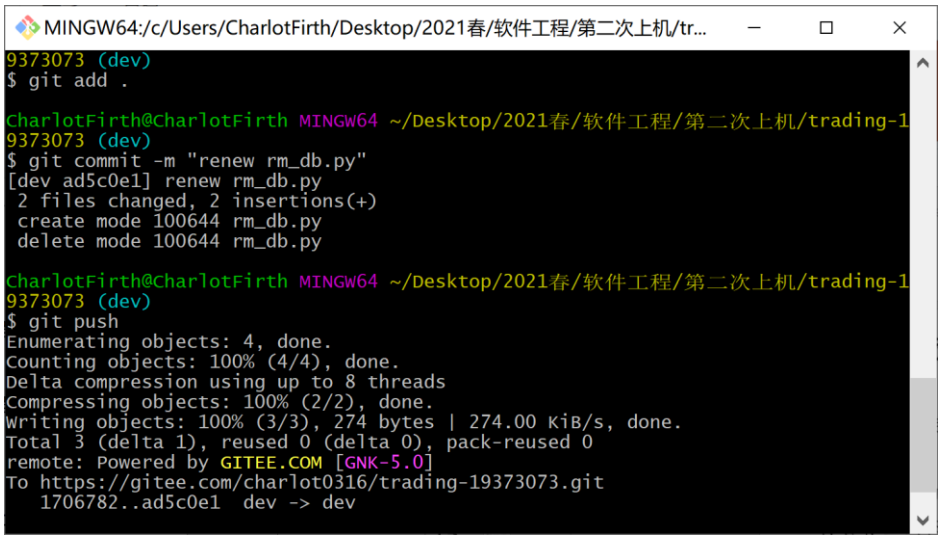
4.控制台、在网页查看 rm_db.py 内容

控制台查看:

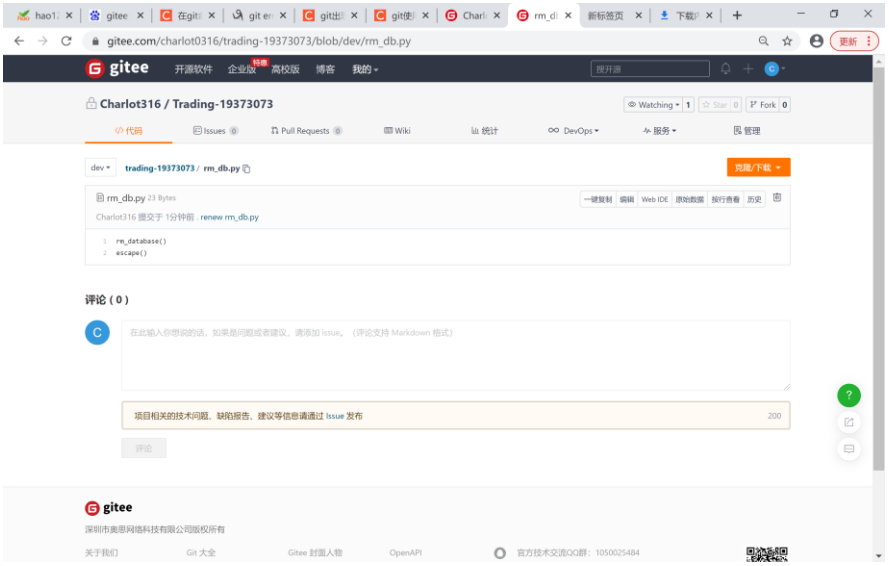


网页查看:

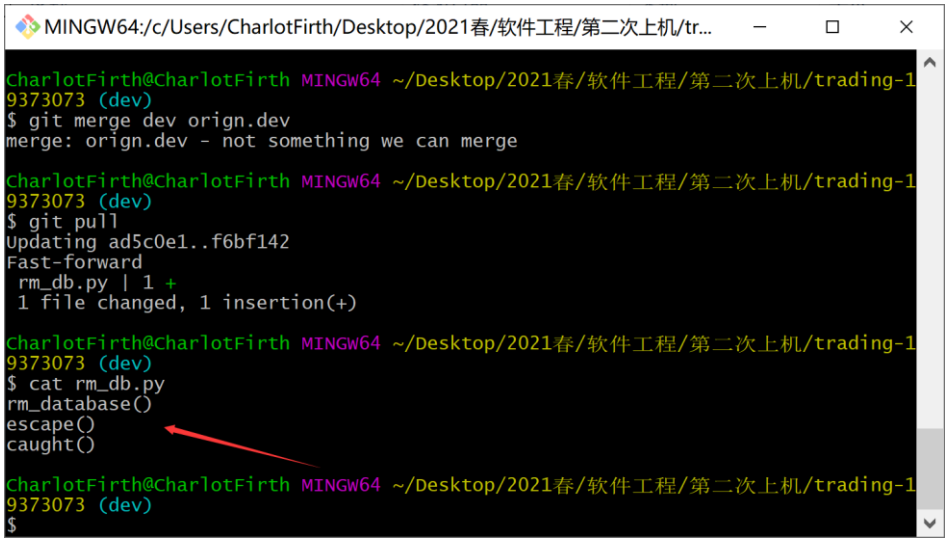
现在控制台上提交更改:



再在网页上查看:

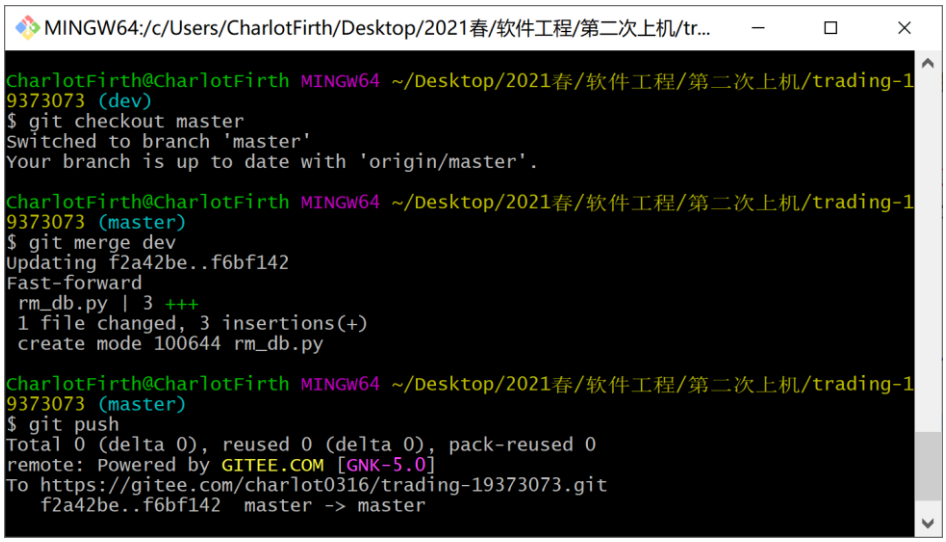
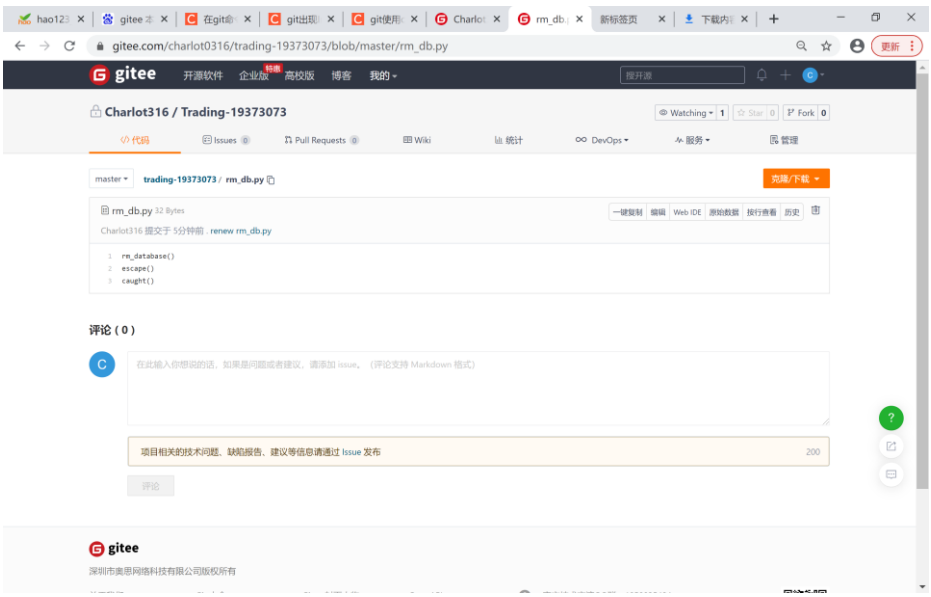


5.本地文件查看 rm_db.py 内容



6. 在网页 master/main 分支查看 rm_db.py 内容

本地指令:



网页查看: