打开文件夹



在文件夹下打开git bash

进行初始化git init

然后将项目地址克隆到 当前文件夹下

git@github.com:liangqianxing/Flask.git

进入文件夹cd Flask

进行更新前先将所有文件添加到仓库git add ...

然后进行提交 git commit -m "注释"

最后进行git push

liangqianxing@SDUST-slient MINGW64 \sim /Desktop/软件工程 基础 (master)

\$ git init

Initialized empty Git repository in

C:/Users/liangqianxing/Desktop/软件工程基础/.git/

liangqianxing@SDUST-slient MINGW64 ~/Desktop/软件工程 基础 (master)

\$ git clone \git@github.com:liangqianxing/Flask.git
Cloning into 'Flask'...

remote: Enumerating objects: 4, done.

remote: Counting objects: 100% (4/4), done.

```
remote: Compressing objects: 100% (3/3), done.
remote: Total 4 (delta 0), reused 0 (delta 0), pack-
reused 0
Receiving objects: 100% (4/4), done.
liangqianxing@SDUST-slient MINGW64 ~/Desktop/软件工程
基础 (master)
$ cd Flask
lianggianxing@SDUST-slient MINGW64 ~/Desktop/软件工程
基础/Flask (main)
$ git pull
Already up to date.
liangqianxing@SDUST-slient MINGW64 ~/Desktop/软件工程
基础/Flask (main)
$ git add .
liangqianxing@SDUST-slient MINGW64 ~/Desktop/软件工程
基础/Flask (main)
$ git commit -m "test"
[main e8e4881] test
 1 file changed, 364 insertions(+)
 create mode 100644 code.md
lianggianxing@SDUST-slient MINGW64 ~/Desktop/软件工程
基础/Flask (main)
$ git push
Enumerating objects: 4, done.
Counting objects: 100\% (4/4), done.
Delta compression using up to 16 threads
Compressing objects: 100% (3/3), done.
writing objects: 100% (3/3), 2.70 KiB | 2.70 MiB/s,
done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:lianggianxing/Flask.git
   allad84..e8e4881 main -> main
```