

说明

- 如果是**新建项目**, 执行顺序是 (一)、(二) 和 (三);
- 如果是**已有项目**, 在码代码之前新执行 (二), 写完代码后再执行 (三)

参考: <https://www.cnblogs.com/hoaprox/p/5566756.html>

微信群管理员:



QQ 群:



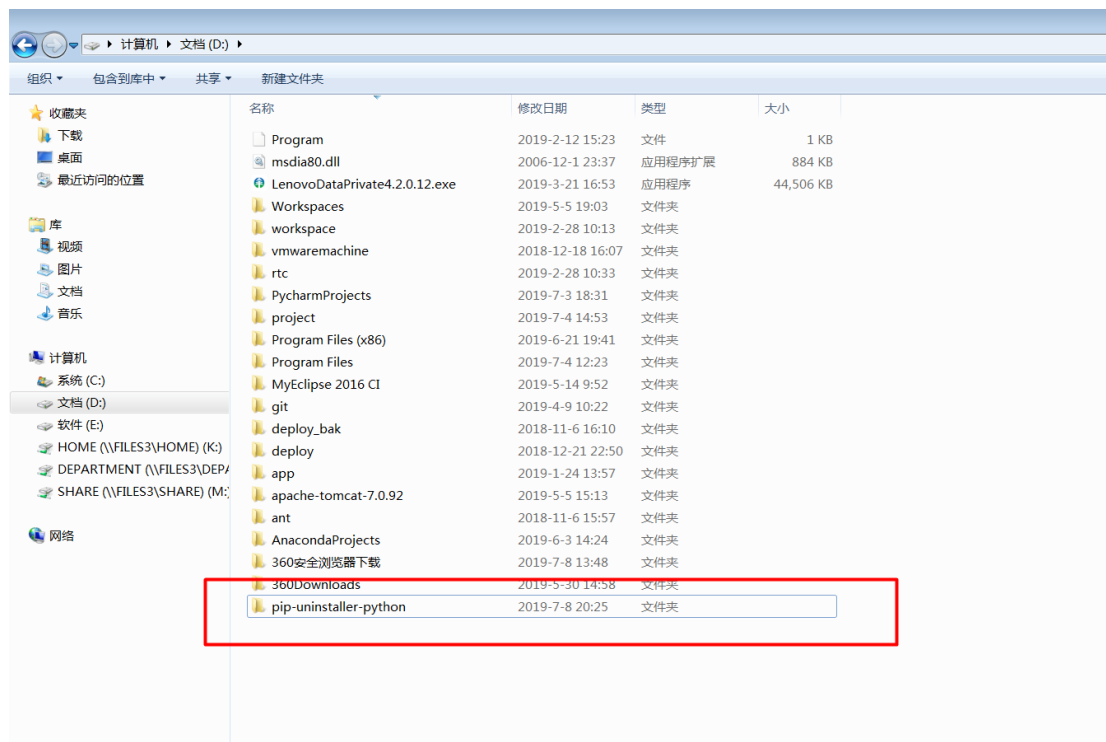
公众号:



(一)使用 git gui bash 下载 github 源码到本地:

项目连接: <https://github.com/pip-uninstaller-python/helloworld.git>

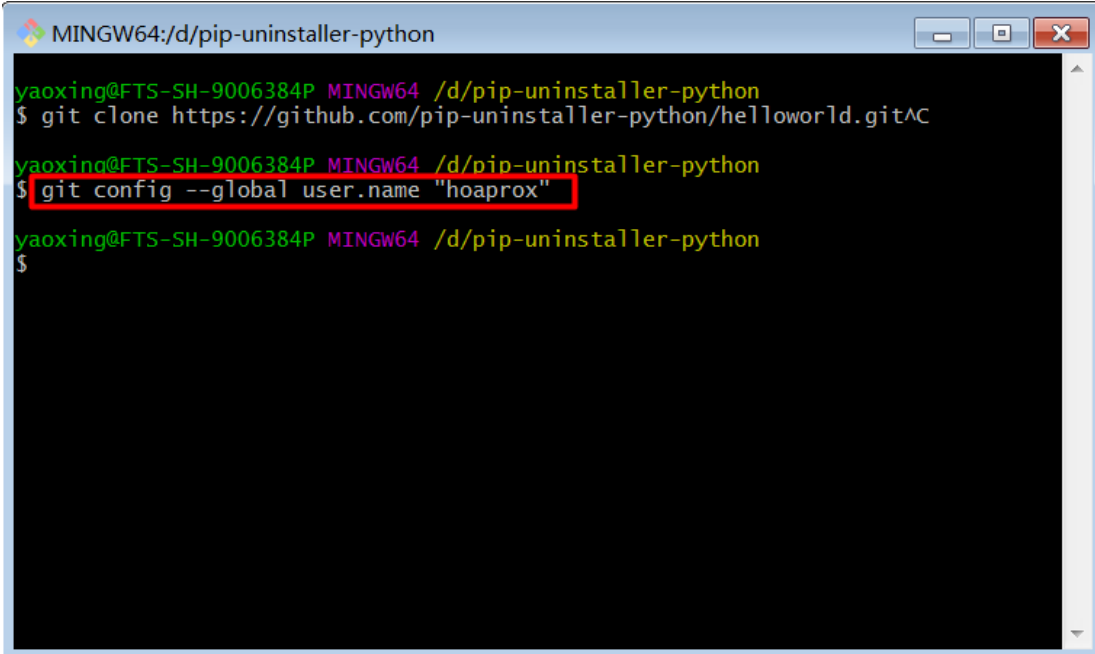
1 在电脑 d 盘下新建根文件夹 **pip-uninstaller-python**:



2 进入 pip-uninstaller-python 文件夹, 右键 后选择 git bash here

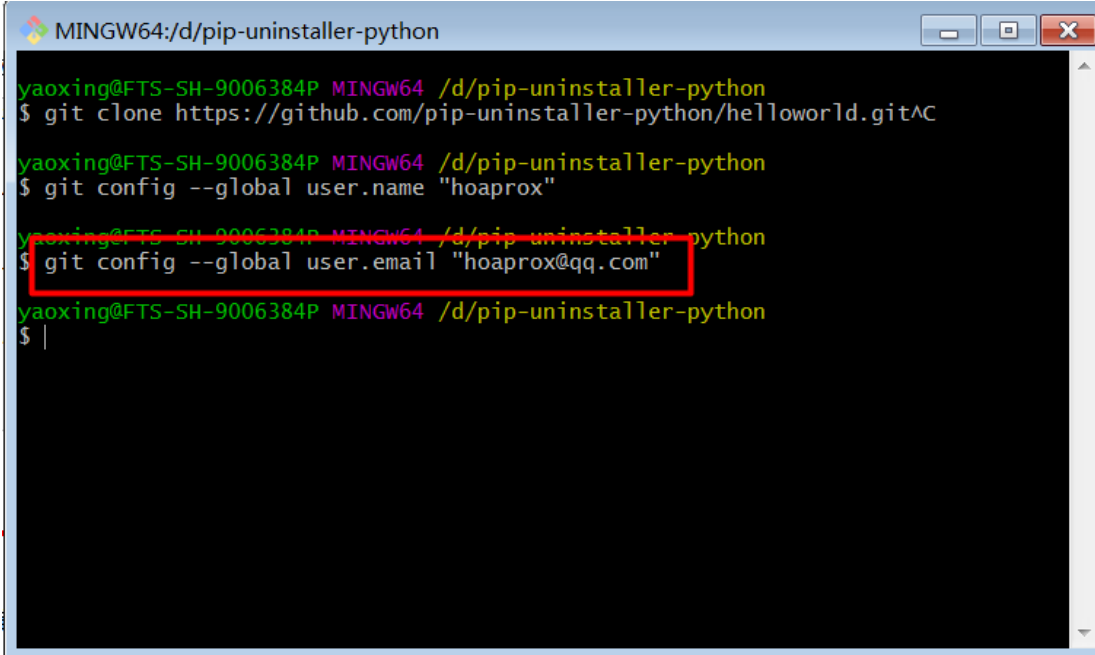


3 输入命令: `git config --global user.name "自己的用户名"`



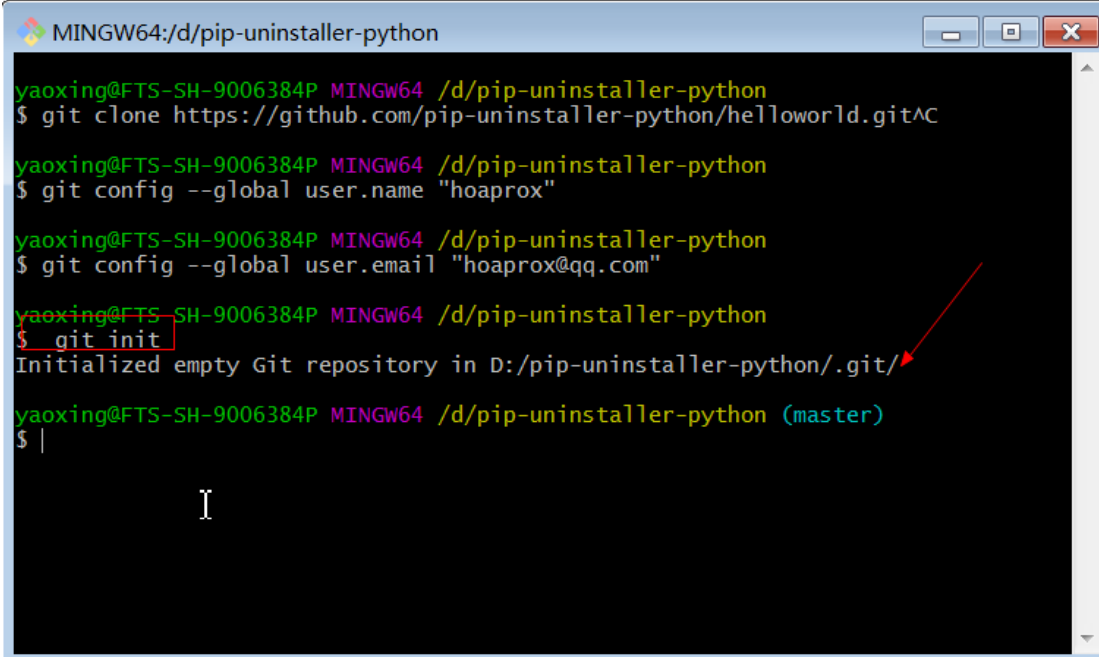
```
MINGW64:/d/pip-uninstaller-python
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git clone https://github.com/pip-uninstaller-python/helloworld.git^C
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.name "hoaprox"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$
```

4 输入命令: `git config --global user.email "自己的邮箱"`



```
MINGW64:/d/pip-uninstaller-python
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git clone https://github.com/pip-uninstaller-python/helloworld.git^C
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.name "hoaprox"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.email "hoaprox@qq.com"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ |
```

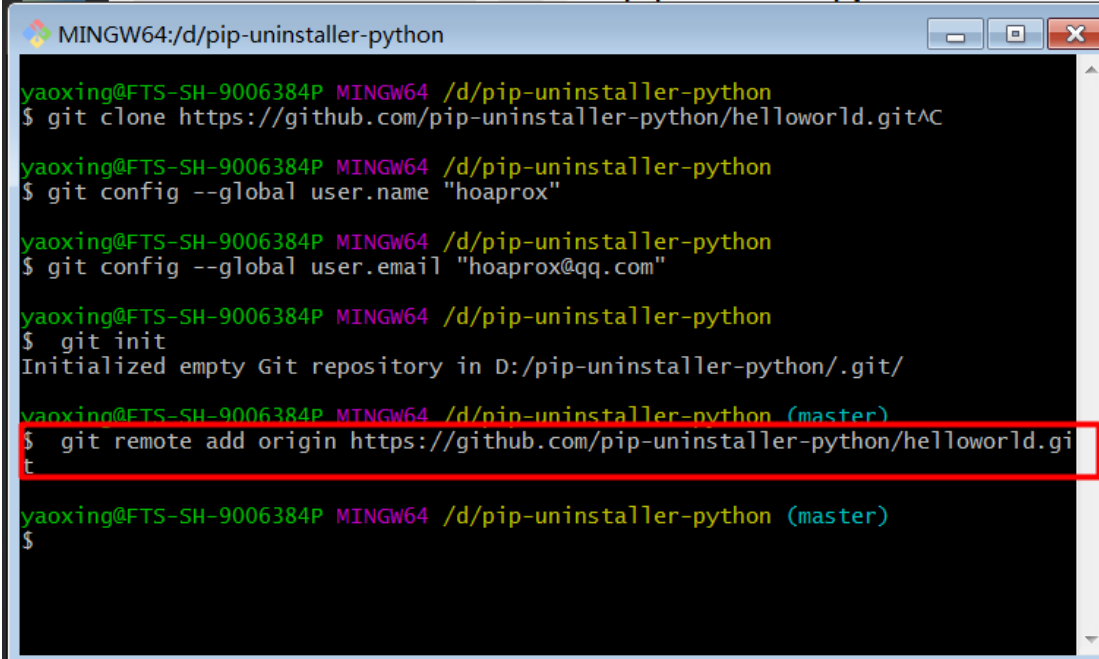
5 输入命令: git init



```
MINGW64:/d/pip-uninstaller-python
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git clone https://github.com/pip-uninstaller-python/helloworld.git^C
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.name "hoaprox"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.email "hoaprox@qq.com"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git init
Initialized empty Git repository in D:/pip-uninstaller-python/.git/
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)
$ |
```

6 输入命令:

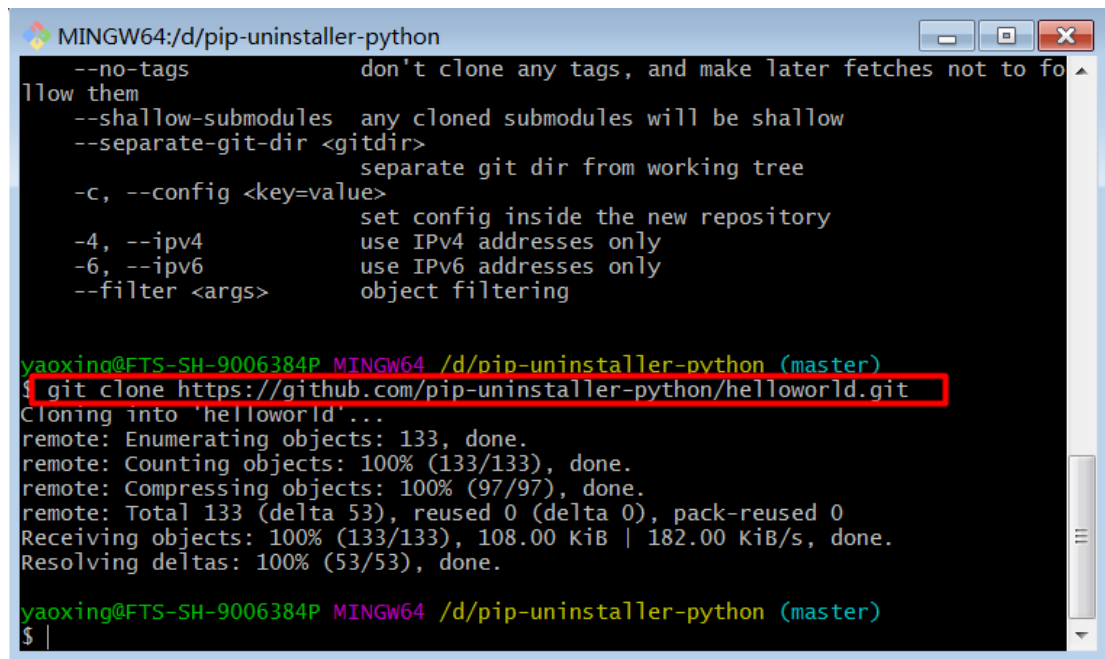
git remote add origin https://github.com/pip-uninstaller-python/helloworld.git



```
MINGW64:/d/pip-uninstaller-python
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git clone https://github.com/pip-uninstaller-python/helloworld.git^C
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.name "hoaprox"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git config --global user.email "hoaprox@qq.com"
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python
$ git init
Initialized empty Git repository in D:/pip-uninstaller-python/.git/
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)
$ git remote add origin https://github.com/pip-uninstaller-python/helloworld.git
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)
$
```

7 输入命令:

git clone git clone https://github.com/pip-uninstaller-python/helloworld.git

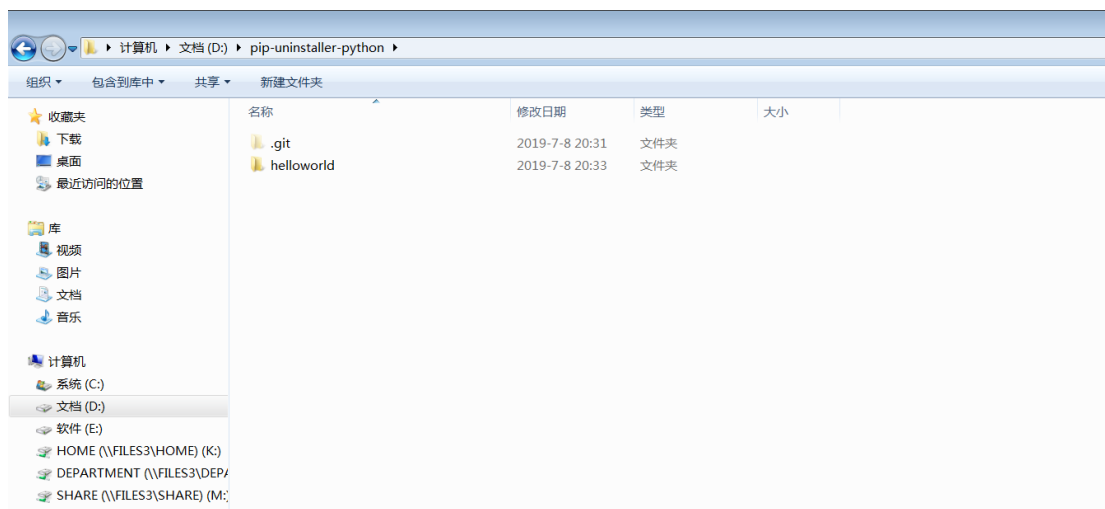
A screenshot of a Windows terminal window titled 'MINGW64:/d/pip-uninstaller-python'. The window shows the output of a 'git clone' command. The command 'git clone https://github.com/pip-uninstaller-python/helloworld.git' is highlighted with a red rectangle. The output shows the cloning process, including enumerating, counting, and compressing objects, and resolving deltas. The prompt 'yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)' is visible at the bottom.

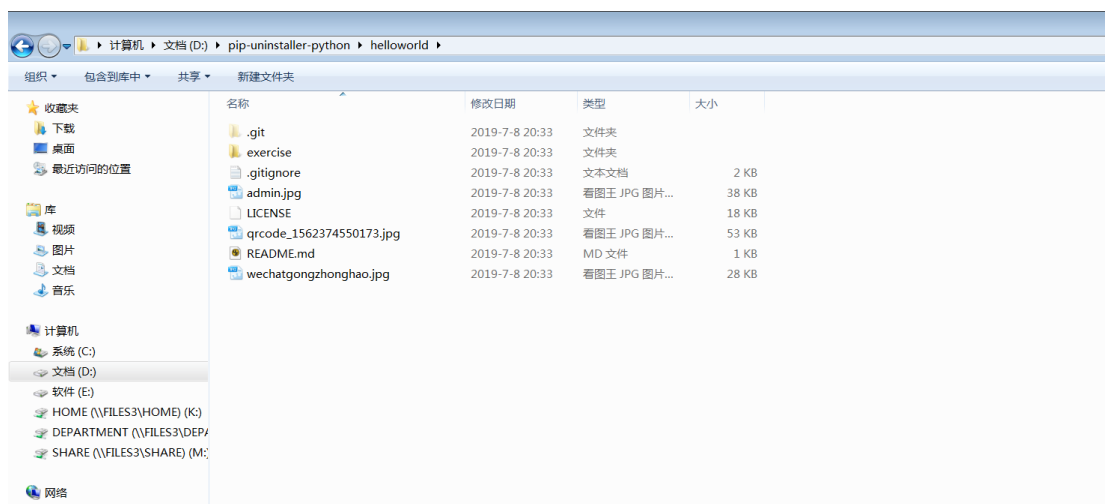
```
MINGW64:/d/pip-uninstaller-python
--no-tags          don't clone any tags, and make later fetches not to fo
allow them
--shallow-submodules any cloned submodules will be shallow
--separate-git-dir <gitdir>
                    separate git dir from working tree
-c, --config <key=value>
                    set config inside the new repository
-4, --ipv4          use IPv4 addresses only
-6, --ipv6          use IPv6 addresses only
--filter <args>     object filtering

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)
$ git clone https://github.com/pip-uninstaller-python/helloworld.git
Cloning into 'helloworld'...
remote: Enumerating objects: 133, done.
remote: Counting objects: 100% (133/133), done.
remote: Compressing objects: 100% (97/97), done.
remote: Total 133 (delta 53), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (133/133), 108.00 KiB | 182.00 KiB/s, done.
Resolving deltas: 100% (53/53), done.

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python (master)
$
```

8 成功后查看本地目录下新增的文件或者文件夹，此处为 helloworld 等





(二)使用 git gui bash 更新 github 到本地:

输入命令: `git pull origin master`

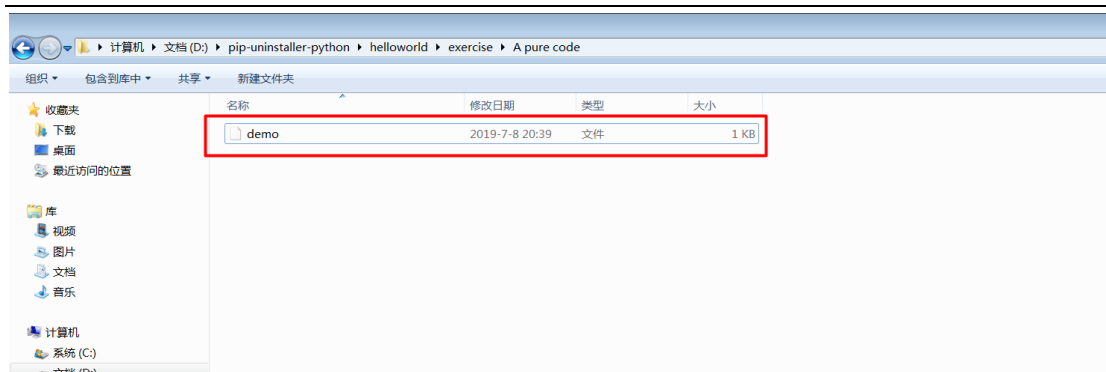
若有如下提示则更新成功

```
MINGW64:/d/pip-uninstaller-python/helloworld
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git pull origin master
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 5 (delta 4), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (5/5), done.
From https://github.com/pip-uninstaller-python/helloworld
* branch      master      -> FETCH_HEAD
   fedd5ff..d80b688 master  -> origin/master
Updating fedd5ff..d80b688
Fast-forward
 exercise/A pure code/demo | 1 -
 1 file changed, 1 deletion(-)
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$
```

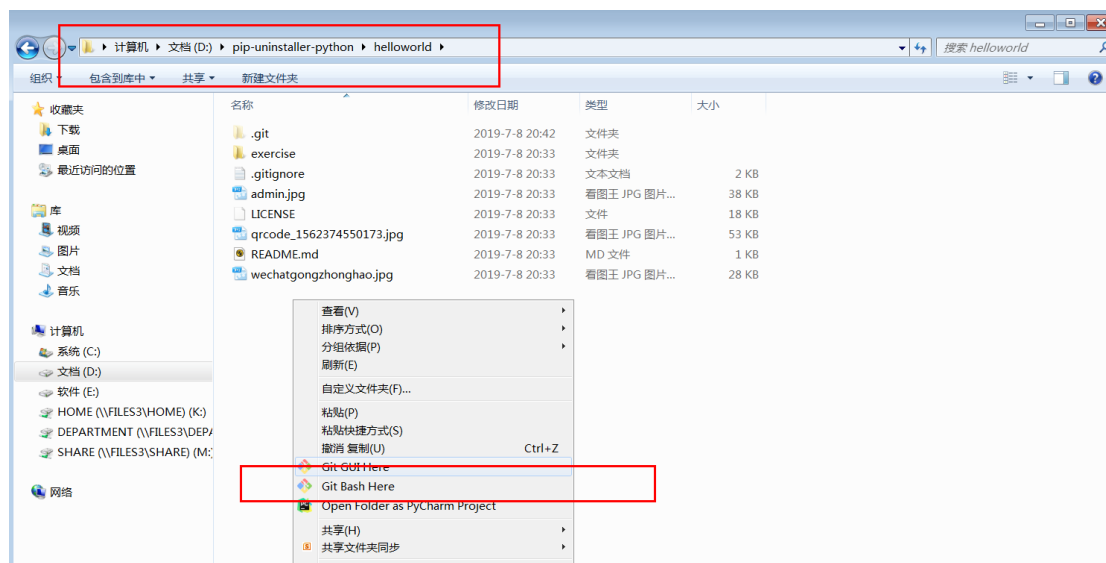
(三)使用 git gui bash 提交本地源码到 github:

1 码完代码后, 需要提交到 github (待提交) 如:demo 文件

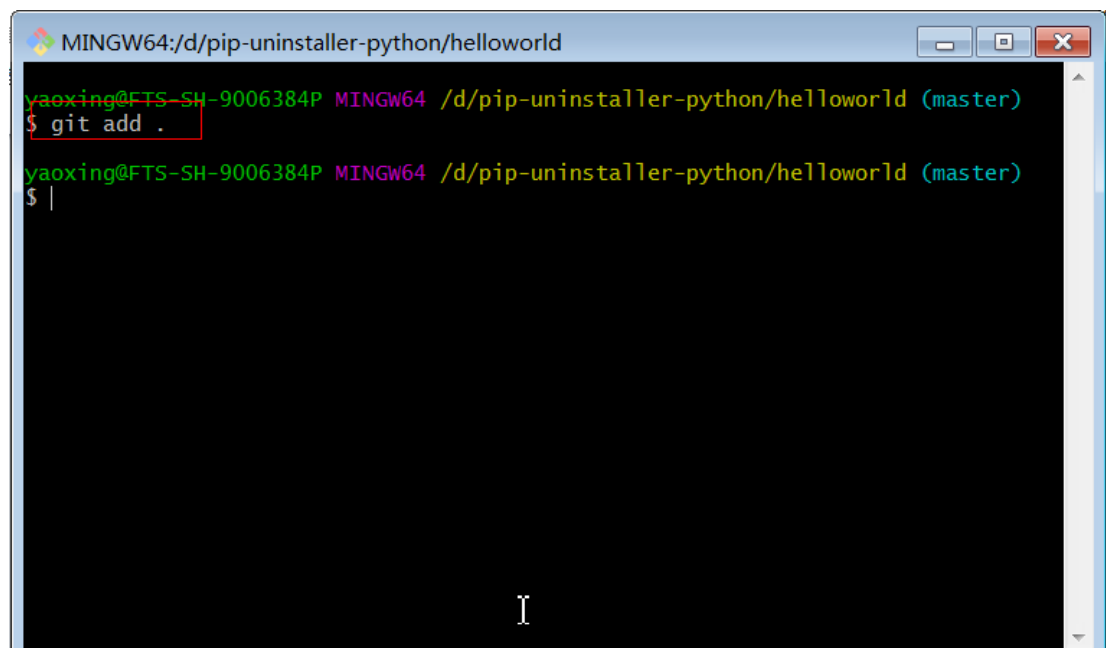
作者: python_developer
Github: <https://github.com/commitsession>
博客园: <https://www.cnblogs.com/hoaprox>



2 在项目根目录 D:\pip-uninstaller-python\helloworld 右键 选择 git bash here

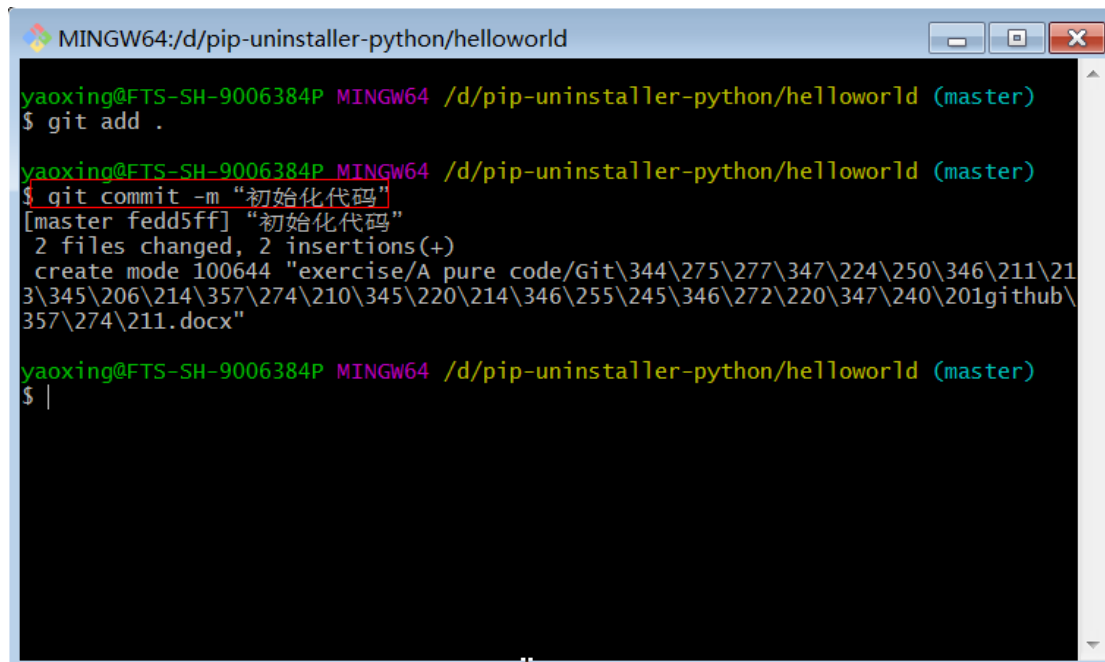


2 输入命令: git add .



3 输入命令: `git commit -m "初始化代码"`

初始化代码可以替换成其他提交代码的理由, 如修改 bug 等等



```
MINGW64:/d/pip-uninstaller-python/helloworld

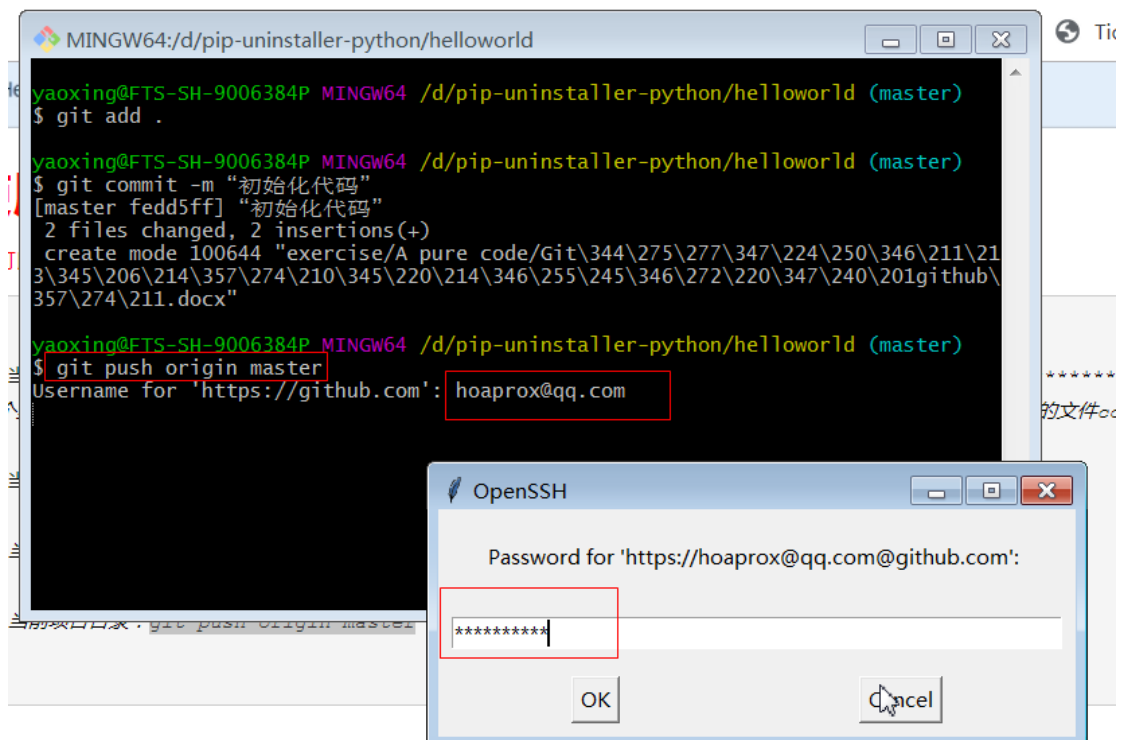
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git add .

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git commit -m "初始化代码"
[master fedd5ff] "初始化代码"
 2 files changed, 2 insertions(+)
 create mode 100644 "exercise/A pure code/Git\344\275\277\347\224\250\346\211\213\345\206\214\357\274\210\345\220\214\346\255\245\346\272\220\347\240\201github\357\274\211.docx"

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ |
```

4 输入命令: `git push origin master`

然后按照提示输入用户名和密码



```
MINGW64:/d/pip-uninstaller-python/helloworld

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git add .

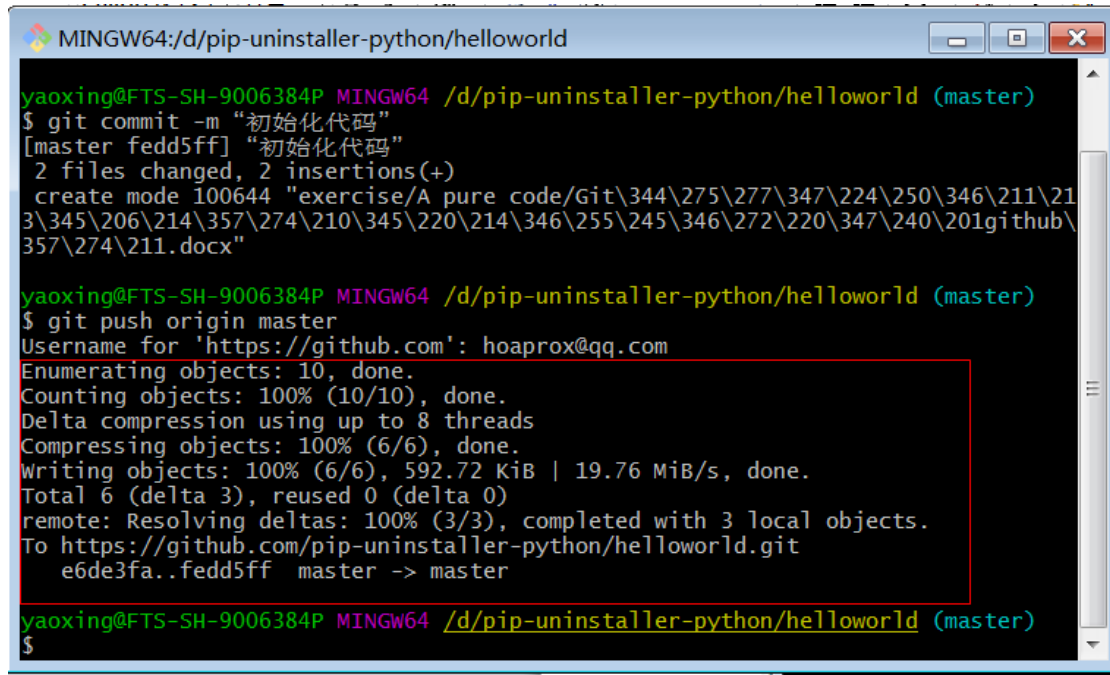
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git commit -m "初始化代码"
[master fedd5ff] "初始化代码"
 2 files changed, 2 insertions(+)
 create mode 100644 "exercise/A pure code/Git\344\275\277\347\224\250\346\211\213\345\206\214\357\274\210\345\220\214\346\255\245\346\272\220\347\240\201github\357\274\211.docx"

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git push origin master
Username for 'https://github.com': hoaprox@qq.com

*****
的文件oc

OpenSSH
Password for 'https://hoaprox@qq.com@github.com':
*****
OK Cancel
```


5 等待修改自动上传



```
MINGW64:/d/pip-uninstaller-python/helloworld
yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git commit -m "初始化代码"
[master fedd5ff] "初始化代码"
2 files changed, 2 insertions(+)
create mode 100644 "exercise/A pure code/Git\344\275\277\347\224\250\346\211\213\345\206\214\357\274\210\345\220\214\346\255\245\346\272\220\347\240\201github\357\274\211.docx"

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$ git push origin master
Username for 'https://github.com': hoaprox@qq.com
Enumerating objects: 10, done.
Counting objects: 100% (10/10), done.
Delta compression using up to 8 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 592.72 KiB | 19.76 MiB/s, done.
Total 6 (delta 3), reused 0 (delta 0)
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/pip-uninstaller-python/helloworld.git
e6de3fa..fedd5ff master -> master

yaoxing@FTS-SH-9006384P MINGW64 /d/pip-uninstaller-python/helloworld (master)
$
```

6 去 github 上查询修改是否上传:

<https://github.com/pip-uninstaller-python/helloworld/tree/master/exercise/A%20pure%20code>

