

# 一、关于git操作-后端

## 1.技术负责人：

本地源码git初始化，提交到远程仓库elmbootproject git init git add . git commit -m "elm项目初始化" git remote add origin <https://github.com/elmboot/elmbootproject.git> git push -u origin master

```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot
$ git init
Initialized empty Git repository in D:/2020/20200714/ideaprojects/elmboot/.git/
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot (master)
```

```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot (master)
$ git add .
warning: LF will be replaced by CRLF in .gitignore.
The file will have its original line endings in your working directory
```

```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot (master)
$ git commit -m "elm项目初始化"
[master (root-commit) e79d402] elm项目初始化
17 files changed, 940 insertions(+)
create mode 100644 .gitignore
```

```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot (master)
$ git remote add origin https://github.com/elmboot/elmbootproject.git
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/elmboot (master)
$ git push -u origin master
Enumerating objects: 40, done.
Counting objects: 100% (40/40) done
```

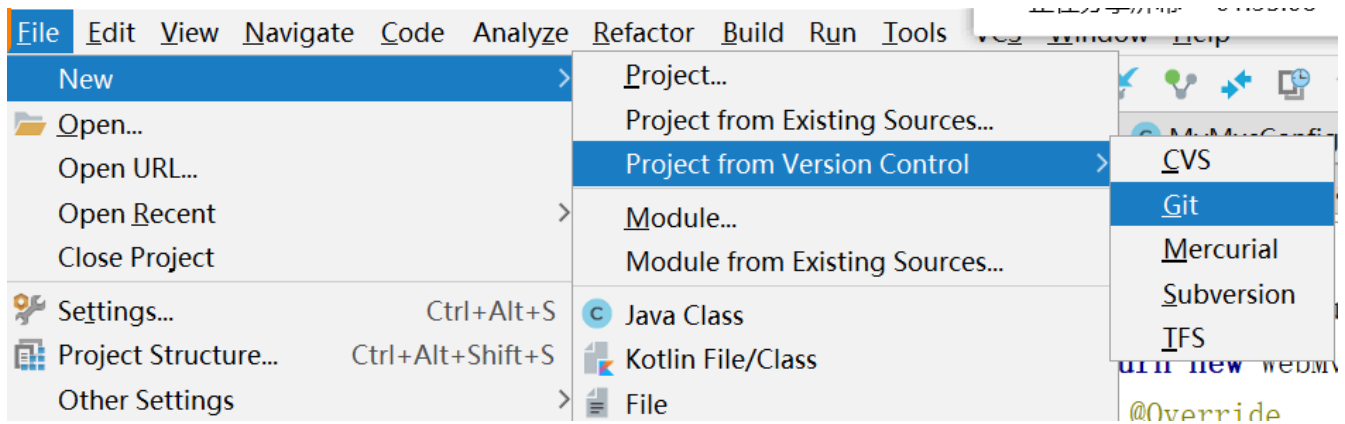
## 2.其他成员：

### 2.1.克隆项目

克隆远程仓库的后端项目有以下2种方式：

#### 2.1.1idea方式

复制后端源码库地址：<https://github.com/elmboot/elmbootproject.git> 粘贴到菜单idea--->new project version control



### 2.1.2 git命令方式

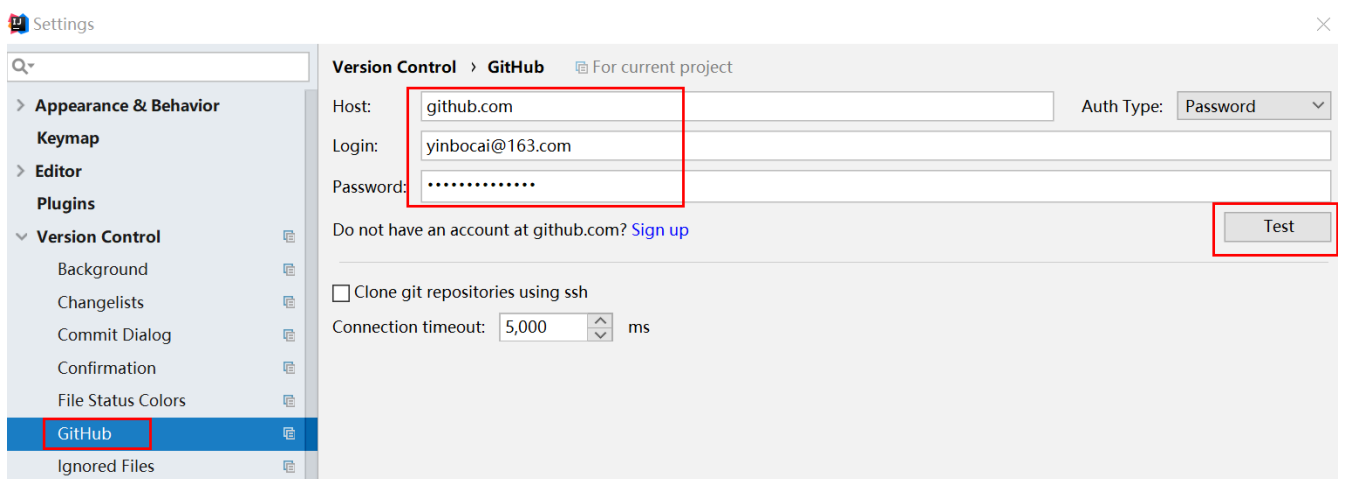
选择一个建立的空目录(我的电脑是此目录"D:\2020\20200714\ideaprojects\gitproject"), 进入后右键git bush

```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/gitproject
$ git clone https://github.com/elmbot/elmbotproject.git
Cloning into 'elmbotproject'...
remote: Enumerating objects: 51, done.
remote: Counting objects: 100% (51/51), done.
remote: Compressing objects: 100% (29/29), done.
remote: Total 51 (delta 4), reused 50 (delta 4), pack-reused 0
Unpacking objects: 100% (51/51), done.

HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/ideaprojects/gitproject
$
```

## 2.2.项目环境建立

idea配置github



测试连接成功, 可操作后面提交文件到github上

idea/ecclipse以maven的方式导入 修改配置文件, 将数据库用户名密码修改为自己的, 之后不用提交这个文件 (也就是不要整个项目提交) 以后实现一个模块, 一般功能测试好了, 就提交, 并且告诉其他成员及时更新 (有冲突就备份)

小结: git提交三步走: add(新建的文件) commit push ; 更改公共文件, 先取到 (pull) 所有文件的最新版本 (远程仓库)

## 二、关于git操作-前端

---

### 1.技术负责人:

本地源码git初始化, 提交到远程仓库elmvue git init git add . git commit -m "elm项目初始化" git remote add origin <https://github.com/elmboot/elmvue.git> git push -u origin master

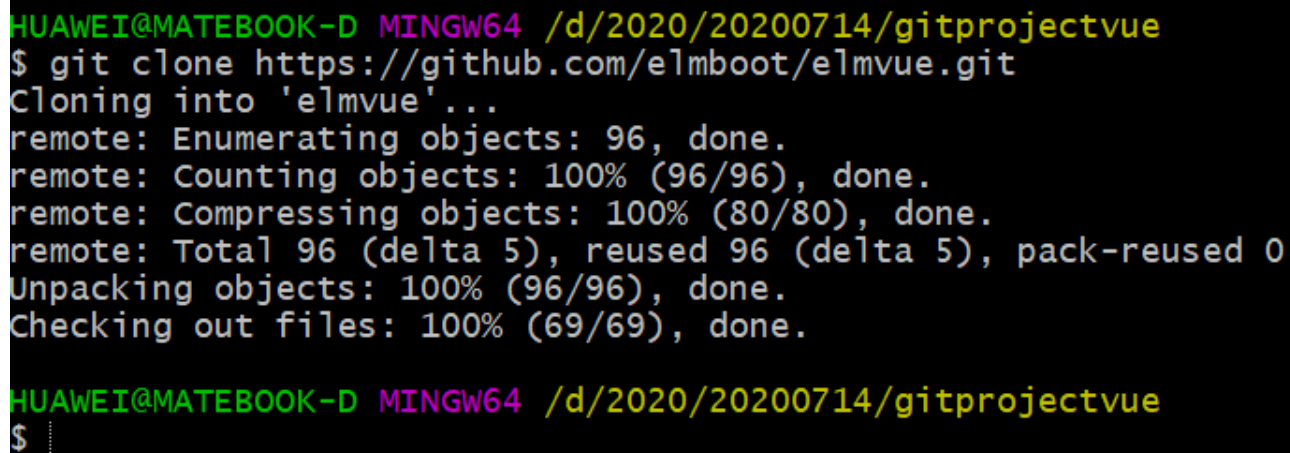
### 2.其他成员:

#### 2.1.克隆项目

git命令的方式

选择一个建立的空目录(我的电脑是此目录"D:\2020\20200714\gitprojectvue"), 进入后右键git bush

 MINGW64:/d/2020/20200714/gitprojectvue



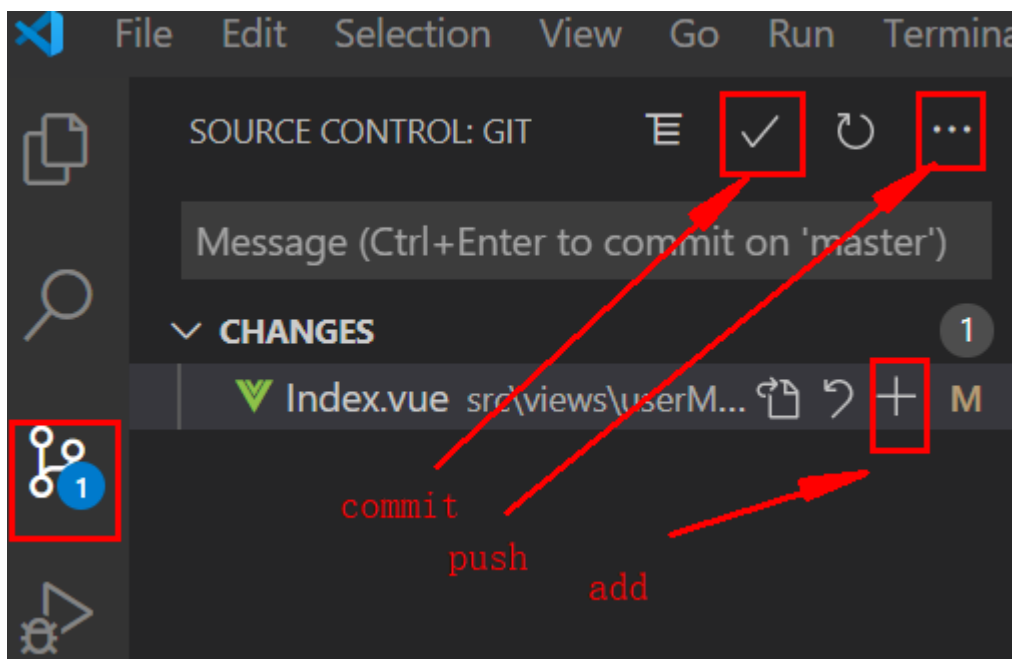
```
HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/gitprojectvue
$ git clone https://github.com/elmboot/elmvue.git
Cloning into 'elmvue'...
remote: Enumerating objects: 96, done.
remote: Counting objects: 100% (96/96), done.
remote: Compressing objects: 100% (80/80), done.
remote: Total 96 (delta 5), reused 96 (delta 5), pack-reused 0
Unpacking objects: 100% (96/96), done.
Checking out files: 100% (69/69), done.

HUAWEI@MATEBOOK-D MINGW64 /d/2020/20200714/gitprojectvue
$
```

#### 2.2vscode打开

vscode右键打开项目

修改文件后add---->commit----->push



总结：一般一个电脑git绑定的账号是一个，平台是github或者码云，最好不要同时存在