

1. 创建SSH KEY

```
ssh-keygen -t rsa -C "youremail"
```

执行这个命令之后，系统会自动在当前用户目录下创建.ssh目录，该目录下包含两个文件：`id_rsa`、`id_rsa.pub`，需要将`id_rsa.pub`文件内容拷贝到远程代码托管库（如码云、github、gitlab）；

```
lenovo@lenovo-PC MINGW64 /e/etoak-ws/2011/codes/student (master)
$ ssh-keygen -t rsa -C " " 敲回车
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/lenovo/.ssh/id_rsa): 敲回车
Created directory '/c/Users/lenovo/.ssh'.
Enter passphrase (empty for no passphrase): 敲回车
Enter same passphrase again: 敲回车
Your identification has been saved in /c/Users/lenovo/.ssh/id_rsa
Your public key has been saved in /c/Users/lenovo/.ssh/id_rsa.pub
The key's fingerprint is:
SHA256:I7acmQsTO545jOeBYTd8s4DZOBgB0mPO9P9k1/G1q/c luxilejn@163.com
The key's randomart image is:
+---[RSA 3072]-----+
|+
|..
|=0
|==.*
|.oB.B = S . . . |
|. . =.O O .. o . . |
|. . o*.Bo . . . . |
|. . +B+.. . . |
| . o=... . o.E |
+---[SHA256]-----+
```

2. 拷贝公钥（`id_rsa.pub` 文件内容）到远程代码托管库

```
lenovo@lenovo-PC MINGW64 /e/etoak-ws/2011/codes/student (master)
$ cat ~/.ssh/id_rsa.pub
ssh-rsa AAAA3NzaC1yc2EAAAADAQABAAQGDdpFPOE1RX+Z4QimH/QP9L+im9Dl7T07n2LVenMSfIEBZTLVb1V
CnD5Z...
gRckV0...
BDR...
o/Jp...
OpZB...
eSPdYUKxnTe/STs5U=
```

