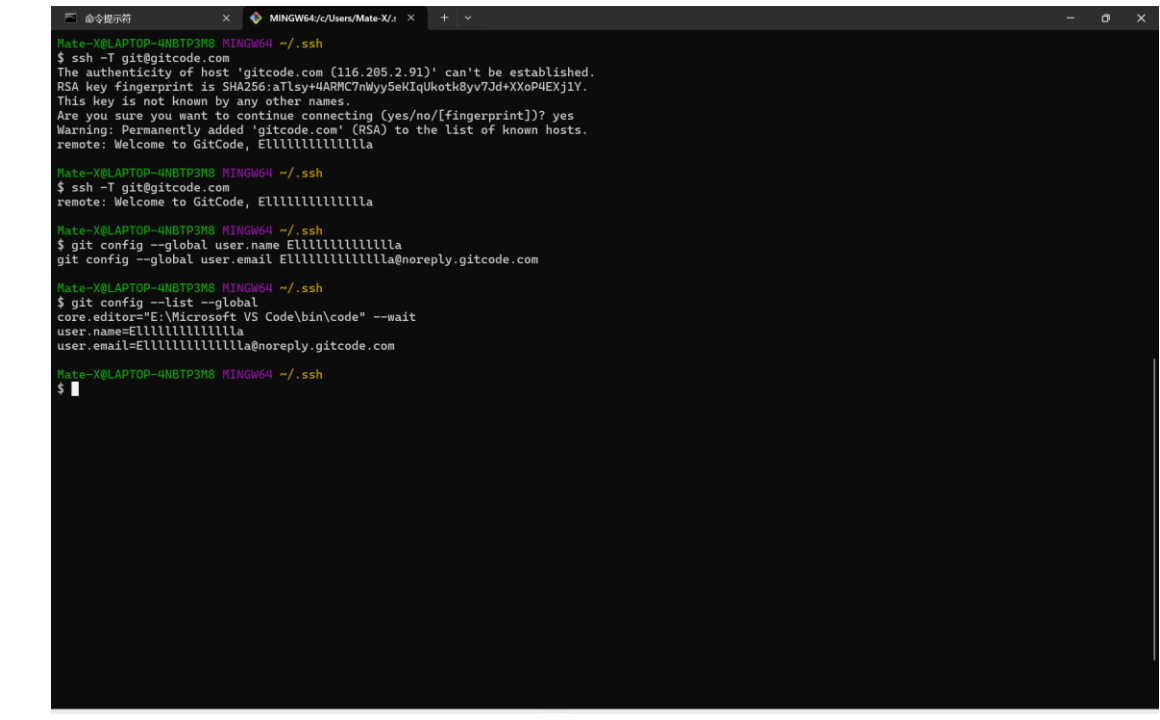
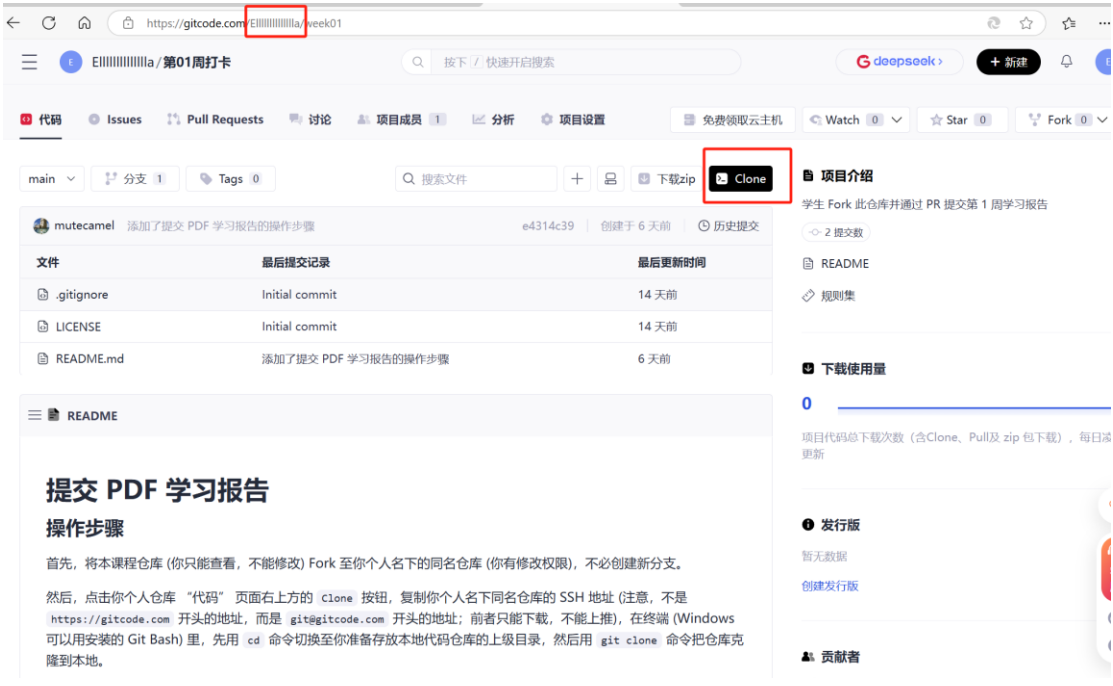


1. 任务：

然后，点击你个人仓库“代码”页面右上方的 `clone` 按钮，复制你个人名下同名仓库的 SSH 地址 (注意，不是 `https://gitcode.com` 开头的地址，而是 `git@gitcode.com` 开头的地址；前者只能下载，不能上推)，在终端 (Windows 可以用安装的 Git Bash) 里，先用 `cd` 命令切换至你准备存放本地代码仓库的上级目录，然后用 `git clone` 命令把仓库克隆到本地。

如果能够在本地计算机文件夹里打开看到此文件的内容 (推荐用 VS Code 打开你的本地仓库文件夹)，就说明你成功地把本仓库 Clone 到本地了。

操作：



2. 创建一个新的名为 repo 的文件夹：





```
命令提示符 x MINGW64/c/Users/Mate-X/n x + v
Mate-X@LAPTOP-HNBTP3M8 MINGW64 ~/repo/week01 (main)
$ ll
total 776
-rw-r--r-- 1 Mate-X 197121 18885 3月 11 18:43 LICENSE
-rw-r--r-- 1 Mate-X 197121 2853 3月 11 19:17 README.md
-rw-r--r-- 1 Mate-X 197121 766543 3月 11 19:13 week1学习报告.pdf

Mate-X@LAPTOP-HNBTP3M8 MINGW64 ~/repo/week01 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   README.md

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    week1\345\255\246\344\271\240\346\212\245\345\221\212.pdf

no changes added to commit (use "git add" and/or "git commit -a")

Mate-X@LAPTOP-HNBTP3M8 MINGW64 ~/repo/week01 (main)
$ git config --global core.quotePath false
Mate-X@LAPTOP-HNBTP3M8 MINGW64 ~/repo/week01 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   README.md

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    week1学习报告.pdf

no changes added to commit (use "git add" and/or "git commit -a")

Mate-X@LAPTOP-HNBTP3M8 MINGW64 ~/repo/week01 (main)
$
```

查看当前状态

能够按照中文名保存文件的命令