

```
100598499@UOSL19-G69LZW2 MINGW64 ~  
$ git init  
Initialized empty Git repository in C:/Users/100598499/.git/
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ echo "#lab-1-876ad" >> README.md  
  
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ git add README.md  
warning: LF will be replaced by CRLF in README.md.  
The file will have its original line endings in your working directory  
  
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ git commit -m "first commit"  
[master (root-commit) 5b26c99] first commit  
1 file changed, 1 insertion(+)  
create mode 100644 README.md  
git  
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ git remote add origin https://github.com/SPM-OT/lab-1-876ad.git  
  
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ git push -u origin master  
Logon failed, use ctrl+c to cancel basic credential prompt.  
git push -u origin master
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)  
$ git push -u origin master  
Enumerating objects: 3, done.  
Counting objects: 100% (3/3), done.  
Writing objects: 100% (3/3), 234 bytes | 15.00 KiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0)  
To https://github.com/SPM-OT/lab-1-876ad.git  
* [new branch]      master -> master  
Branch 'master' set up to track remote branch 'master' from 'origin'.
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)
$ touch student.txt
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)
$ cat >>student.txt
Adam Wong Chew Onn 100598499
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)
$ git commit student.txt -m "student file"
warning: LF will be replaced by CRLF in student.txt.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in student.txt.
The file will have its original line endings in your working directory
[master 816263a] student file
 1 file changed, 1 insertion(+)
 create mode 100644 student.txt
```

```
100598499@UOSL19-G69LZW2 MINGW64 ~ (master)
$ git push -u origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 318 bytes | 106.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/SPM-OT/lab-1-876ad.git
   5b26c99..816263a  master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
```