

```
muhuri@CCASTA-HWJP0G2 MINGW64 ~ (master)
```

```
$ cd sascourse
```

```
muhuri@CCASTA-HWJP0G2 MINGW64 ~/sascourse (master)
```

```
$ git status
```

```
On branch master
```

```
Your branch is up to date with 'origin/master'.
```

```
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: week14/SASPy_ETC_diagnostics_Dell.ipynb
```

```
Untracked files:
```

```
(use "git add <file>..." to include in what will be committed)
```

```
.virtual_documents/  
anaconda_projects/
```

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

```
muhuri@CCASTA-HWJP0G2 MINGW64 ~/sascourse (master)
```

```
$ git add -A
```

```
warning: LF will be replaced by CRLF in
```

```
week14/SASPy_ETC_diagnostics_Dell.ipynb.
```

```
The file will have its original line endings in your working directory
```

```
muhuri@CCASTA-HWJP0G2 MINGW64 ~/sascourse (master)
```

```
$ git commit -m "Revised"
```

```
[master dfc01f4] Revised
```

```
3 files changed, 176 insertions(+), 3 deletions(-)
```

```
create mode 100644
```

```
.virtual_documents/Week14/SASPy_ETC_diagnostics_Dell.ipynb
```

```
create mode 100644 anaconda_projects/db/project_filebrowser.db
```

```
muhuri@CCASTA-HWJP0G2 MINGW64 ~/sascourse (master)
```

```
$ git push
```

```
Enumerating objects: 8, done.
```

```
Counting objects: 100% (8/8), done.
```

```
Delta compression using up to 4 threads
```

```
Compressing objects: 100% (4/4), done.
```

```
Writing objects: 100% (5/5), 523 bytes | 523.00 KiB/s, done.
```

```
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0
```

```
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
```

```
To github.com:SASGateway/SASCourse.git
```

```
d702d03..dfc01f4 master -> master
```

```
$ git -c http.sslVerify=false clone
https://github.com/pkmedu/TestR
```

```
$ git clone git@bitbucket.org:CodeReveals/jupyter\_notebook.git
Pradip.Muhuri@HHSL76SFC93 MINGW64 /c/testR (master)
$ git rm --cached TestR -f
rm 'TestR'
```

```
$ ssh-keygen -t ed25519 -C "Pradip.Muhuri@ahrq.hhs.gov"
Generating public/private ed25519 key pair.
Enter file in which to save the key (/f//.ssh/id_ed25519):
MySSHkey
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in MySSHkey
Your public key has been saved in MySSHkey.pub
The key fingerprint is:
SHA256:dCGDVCCeUkKSm9h3IgPefddzZJkRU5MLxTUWjox1Ny0
Pradip.Muhuri@ahrq.hhs.gov
The key's randomart image is:
```

```
+--[ED25519 256]--+
|      oo=* o  o+X* |
|      . .  = .+=EO=|
|      . . . . o+o. |
|      . . . . . . |
|  o . . . S . . + |
| = . . . . . = |
| +=. . . . . o |
| +.+o... . o . |
|      + o. . . o |
+-----[SHA256]-----+
```

Paraphrase: G????????\$