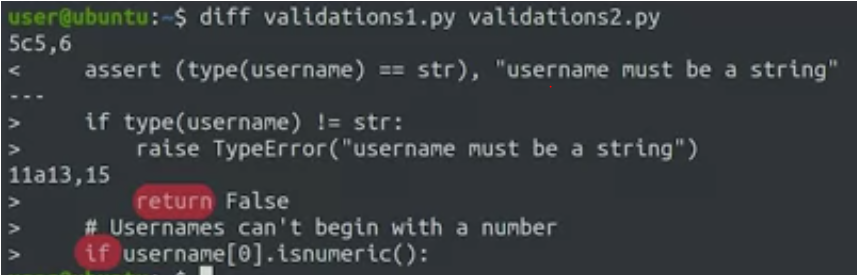
Git commands

cd C:\Users\admin\Desktop\git learning

# Basic linux cmds

**diff file1.php file2.php**



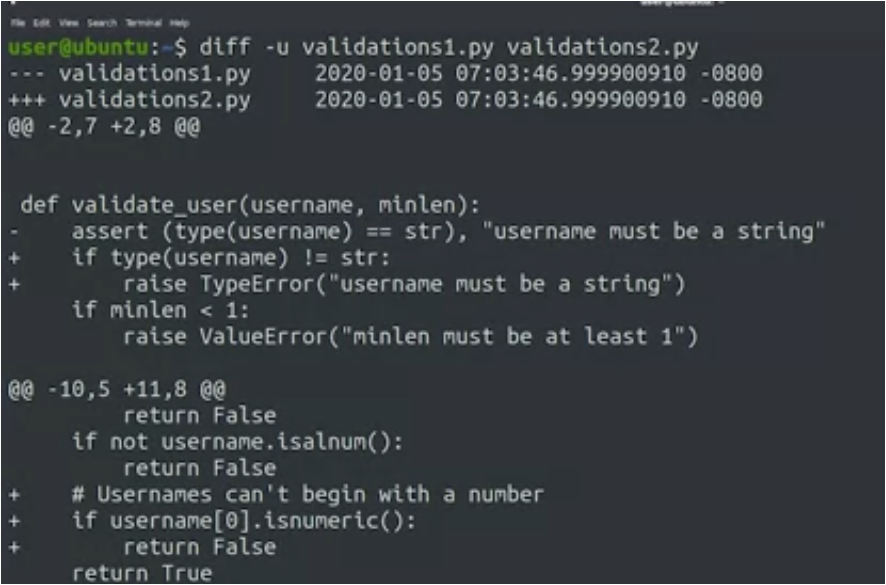
> line is removed in first file

< line is added in second file

5**c**56 - c means changed

11**a**13 - a means added

**diff –u file1.php file2.php**



**wdiff** to see words changed in docs

other examples : **meld, KDiff3, vimdiff**

**diff –u oldfile newfiel > change.diff**

it generates a diff file

**PATCH**

**patch filename.php < changes.diff**

# GIT basics

**git config** -–global user.email “mail”

**git** **config** -–global user.name “name”

**git** **init** – to initialize a new git

**git** **add <filename>** - to add new file

**git add -A** stages All

**git add .** stages new and modified, without deleted

**git add -u** stages modified and deleted, without new

**git** **status** - to view status

**git commit** – to commit changes

**git commit –m ‘commite message’** - to commit in single line

**git commit –a ‘commite message’** - to commit without staging

**git config –l** – to view current user

**git log** – to view history of commit message

**git log --stat** – to view number of insertion and deletions in the git

**git show <id>** - to view the changes in the commit

**git diff** – to view changes in the files

**git diff –staged** – to view changes in the staged files

**git rm <filename>** – to remove files from git

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to

**git** – to