**Git Commands**

Creating a directory :

$ mkdir myproject : creates myproject directory

$ cd myproject : opens myproject directory

$ git config --global user.name "jyoti" : sets user name as Jyoti

$ git config --global user.email [deshjyo@gmail.com](mailto:deshjyo@gmail.com) : sets email as [deshjyo@gmail.com](mailto:deshjyo@gmail.com)

$git status : checks the status of your working directory

$ git init : Initialize a new Git repository

$ git add <filename> : stage a file

$ git commit -m “message” : commit staged changes with a message

$ git branch : List branches

$ git reset - -hard : Discard all local changes

$ git pull : fetch and merge from remote

$ git stash : temporarily save changes

$ git commit -m “type the message here” : files will be committed to git

$ git reset <6e6db16a240108d4802e241f3fed4e53a3ee3fce id> : takes the last commit id –previous commit ids will be removed