**Basic git commands**

* Cloning the repository to your local environment - git clone <https://github.com/fazlur97/Python_EDA_Group.git>
* Before making a change in your local environment, make sure to pull in the latest changes (Very important to avoid merge conflicts) – git pull
* After making changes in your local environment
  + Add the files you want to merge to the staging area
    - To add each file - git add <filenames>
    - To add all the files – git add .
  + Commit the changes in the staging area – git commit -m “Write a commit message”
  + Push your changes to the github remote repository – git push
* To view the files that have been changed in your local repository – git status
* To view the changes you have made in each file – git diff <filenames>
* To view your latest commits – git log
* If you want to revert your changes
  + Restore changes in staging area - git restore --staged <filenames>
  + Restore changes that’s not staged - git restore <filenames>
  + To remove all your local changes – git stash