**GIT AND GITHUB**

**DOWNLOAD GIT**

First download git from [ <https://git-scm.com/> ]

After installing git, open git bash and write command “git” to check whether git is installed or not.

**COMMANDS IN GIT BASH**

**ls – List out all the directories and files in a disk**

**mkdir – Create a new directory in current directory**

**cd [directory name] – change current directory to new one**

**git init – initialize empty git repository(folder)**

**ls -all – List out all the directories and files in a disk hidden or unhidden**

**touch [filename] – To create a new file**

**git status – To check the status of the project what changes ‘ve made**

**git add [filename] / . – Add File or all the files in the staging area**