GitHub:

GitHub is a version control system. Its was created by Linus Trovalds. It is basically used by developers while working on any application or software. It allows developers to make changes to the code and also helps them collaborate with others on a single application and also allow them to make changes. The similar platforms that exist CVS, Source Tree, Subversion.

Repository:

It is a storage space where you can store your projects . It can be local to a folder on a computer or it can be storage space on github.

Commit:

This command is used when you are making any changes in the repository. It is to take a snapshot of the repository. It is written as git commit –m

Push:

It is used to make the changes that you are making on the local side to b visible online. This is where push command is used. It is written as git push origin master

Branch:

When working collaboratively and you want to make some changes at your end to some file. This is where git branch command is used.

Fork:

It is a copy of repository. It allows you to make changes without affecting the original code.

Merge:

This command is used to add all the changes made to the branch to the master.

Clone:

After creating a repository on github you can clone it and create a local version of that on your system.

Pull:

This command is used to pull the changes from the github while working on the local computer. It is used to get the up-to-date version of the repository.

Pull Request:

This command is used to notify the others about the changes that you have pushed to a repository, and then they can have review them.