Command line

dir: Displays a list of files and directories(folders) in your current folder.

mkdir: Creates a new directory(folder).

cd <directory name>: changes to the specified directory(folder).

cd.. : changes from the directory you are currently in, to the one located above.

more: displays the information that is within the text file.

Git Terminology

File / Directory – Where your code is saved on your device.

Repository – Where the code is stored on GitHub.

Staging Area – Where you’ve finished your changes without pushing.

Add – Putting a new file in the repository.

Commit – Adding the file to the local repository.

Push – Adding/updating the file in the remote repository for all other collaborators to see.

Pull – Taking a file from the remote to the local repository.

Branch

Fork – Pulling a file from someone else’s repository and editing it.

git commands.

git clone <link to repository>

git init

git remote add origin <URL>

git remote -v

git status

git add <filename>

git add .

git commit -m “Title” -m “Description”

git push --set-upstream origin <Name>

git push –u <remote repository name> <remote branch name>

git branch –vv

git branch -a