Version control is the process of tracking history and managing changes to a software project. Version control allows multiple people to work together on a project, remotely and they do not really need to be the same place at the same time. Version control allows team members to see all the changes made to a software code, and it also allows them to see who made the changes and why the changes were needed. For example, with a git command “git commit -m “details on what the changes are and mostly why they are happening”… with a command as simple as that, followed with the command “git push”, syncs whatever changes were made to a local to a remote repository, allowing others to see, track and manage changes made.