Git-Github commands

Git – local control version of the application changes

First of all we need to create a Project (folder and a couple of files). It can be done using unix commands or File manager

$ mkdir “Git Project”

$ touch app.js

$ touch index.html

Add the folder as a Project in Visual Studio

Created some html and ssc files that we will change later

.git folder gets created (hidden) – enable if it is hidden

$ git --version

git version 2.25.1.windows.1

$ git init

Initialized empty Git repository in C:/Users/Oxy/Documents/Portnov School docs/Git Project/.git/

$ git status

$ git config --global user.name 'Oxy'

SJC1-LDL-63739+Oxy@SJC1-LDL-63739 MINGW64 ~/Documents/Portnov School docs/Git Project (master)

$ git config --global user.email 'onahibina@yahoo.com'

$ git add index.html – to add

$ git add app.js

$ git rm --cached index.html – to remove

$ git add . – add everything

Github – remote(cloud) control version of the application changes and sharing within the team