

WEEK1-ASSIGNMENT

1a.

i. git init local-repository git add .

git status

git commit -m "Local Repo Created"

git remote add https://github.com/manthankhorwal/PJP6_week1.git

ii. Created remote repo PJP6_week1

iii. git checkout -b develop

git checkout -b feature

git checkout master

git branch QAbbranch

git branch delivery branch

iv. Remote branch created [remotebranch](#)

v. Folder created and changes done locally

vi. git add.

git status

git commit -m "[Added to featurebranch](#)"

git push origin feature

vii. Merging of feature branch into develop branch done via pull request

viii. Changes have been made in remote repository (feature) and they have been pulled to local feature repository

ix. Checkout Vs Pull

“git pull” is a combination of two commands in one. It performs a “git fetch” which downloads changes of all remote branch (by default “origin” remote) and “git merge” which merge changes of that fetched onto your checked out branch

“git checkout” command is used to switch (and optionally create) to a branch.

x . Two branches were created featurebranch1 and featurebranch2 .

Person 1 made changes in featurebranch1 and Person2 made changes in featurebranch2

and both were merged and conflicts have been handled.

xi. Code is in sync,with changes in all develop ,master and feature branches.