Git Commit amend

Git tag

Git show @author

Delete branch

git branch -d Kaushal when here mereged in branch

git branch -D Kaushal when there is no merge

rebase

in merege we can have in extra commit ad only single transaction

but in rebase it shows only there are

stash use for mainly pull request

git stash pop last one will deleted

git stash drop stash@{0} -> by using name of the stash

git restore rebase revert merge

git revert

git reset

git reset -soft removing from local

git reset -soft HEAD~1

revert can remove and add new commit but reset will assume that as not as not commit the file

reset can make changes in all layers

git mixed will remove from staged and local

while soft will remove from local to staged

and hard will remove from all layers

git reset --mixed HEAD

git reset --soft HEAD  
git reset –hard HEAD

revert undoing commit and creating new commit with same

how to track branch

go to github and go to any repository and left side click on main then branches add new branch and create an new branch

and then click on branchia and file name and file data and do commit changes after that do git clone in the terminal and after that do the git pull

afte that if not come then use this command

git checkout –track origin/b1

to delete branch from repo

git push origin –delete repo name

and if u want to delete from local then we have to write

git -D branch name

we have to use -d when its merged