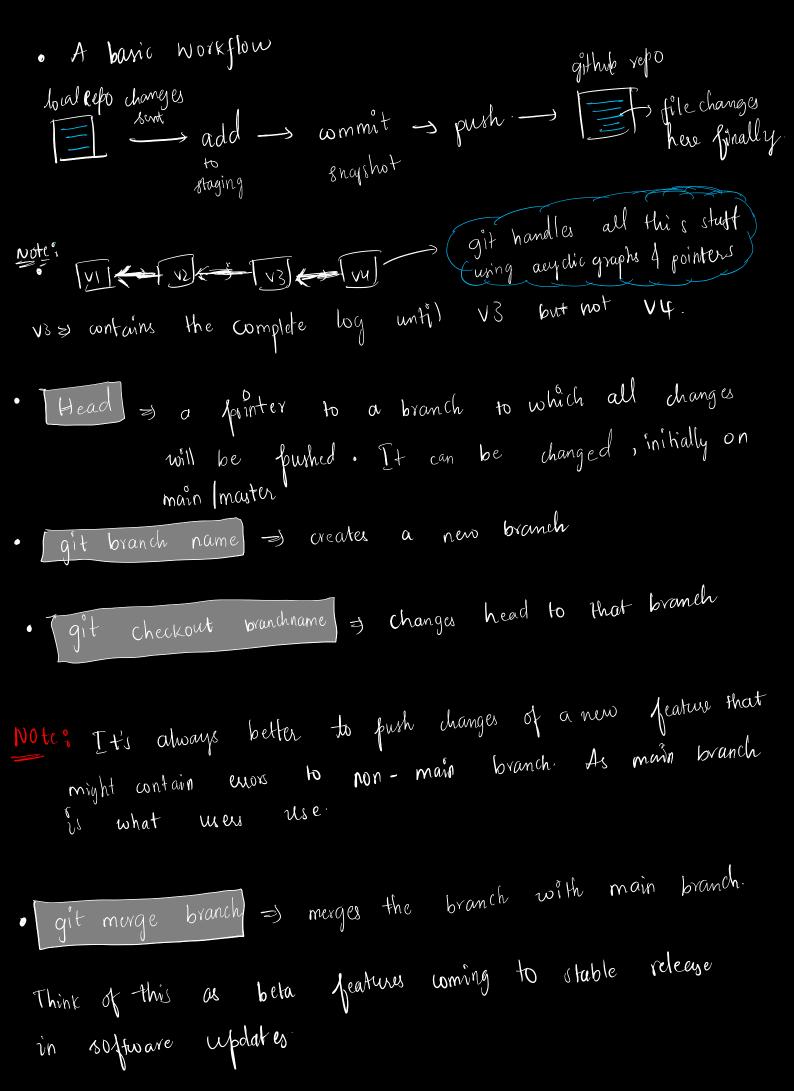
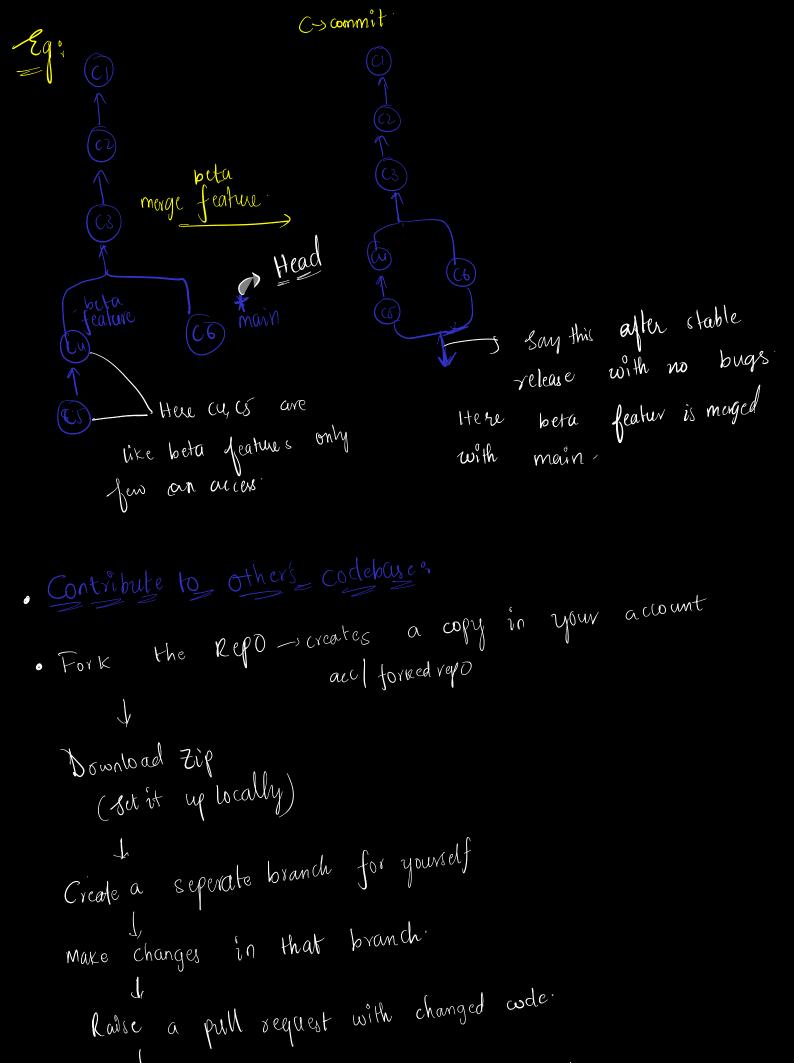
Git Basics? Why; to maintain, track, share wde
git init =) creates a local repo i.e makes a git folder containing scripts to track changes
git add filename) - adds the file to staging area (staging Area) (staging Area) commit these files
(Inapshots) (generates hashed staging area we can owns a specific commit with hashkey objects with key) we can owns a specific commit with hashkey
git stash filename => kind of creates fake snapshot i.e does not commit changes but instead sends them to some place from where they can be retrieved again-
git stash pop => pops everything from backstage to staging area.
git stash clear = deletes the face snapshots
• git push origin branchname => push es the commits to github repo
• git log = contains all commits 4 log files data





They will accept & Merge the PR. if it's good

A branch can only ruise a single PR. This is the reason to push changes to main branch directly and to me many branches Charled => will kind of revert back to that gitrget State of project and remove the commits after that.

• Dit push origin main -f => wed when commits in our log does n't Santoine Wester too

git fetch --all --prune git checkout main git veset --hard upstream/main git push origin main S OR

=> Keeps the forked local repo with the Oxiginal main repo

git pull upstream main