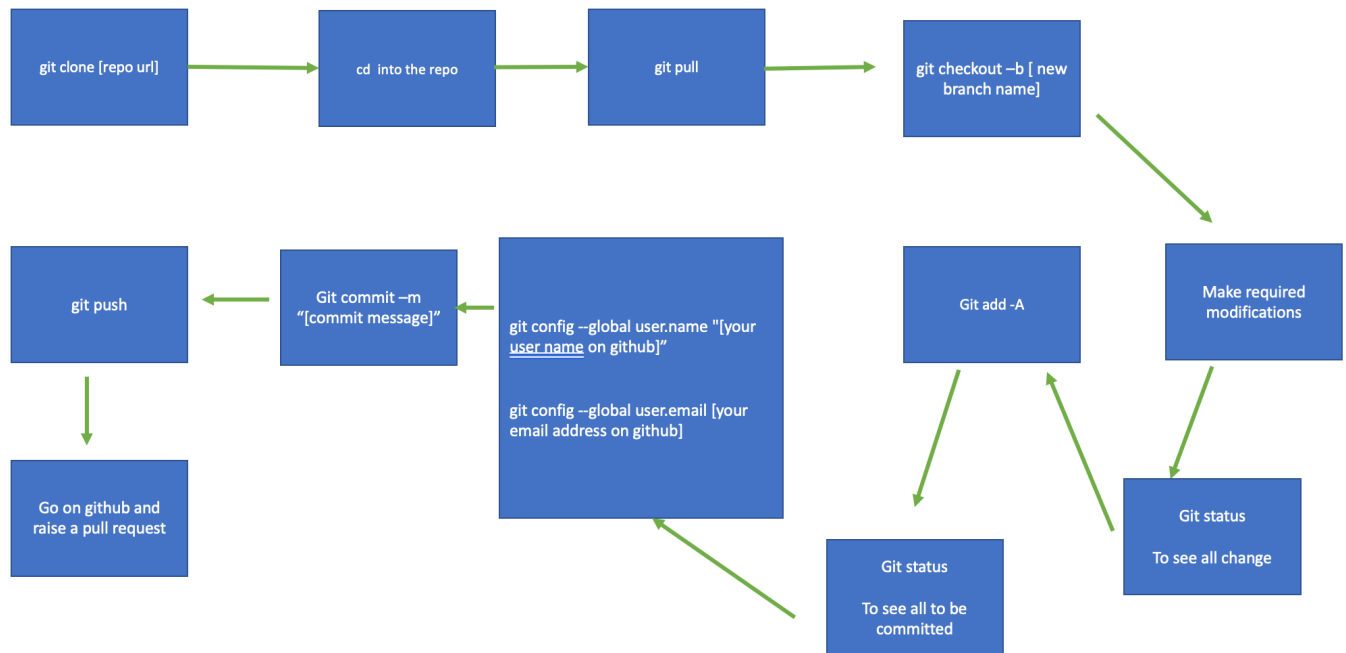


Git important

Command	Meaning	Example
git clone [repository name]	download a repository with https or ssh (if your have a key on github)	git clone https://github.com/devopseasylearning/SESSION01-PROJECT02-CHARTS.git git clone git@github.com :devopseasylearning/SESSION01-PROJECT02-CHARTS.git
git clone -b [branch name] [repository name]	download a specific branch on repository with https or ssh (if your have a key on github)	git clone -b eric-update-dockerfile https://github.com/devopseasylearning/SESSION01-PROJECT02-CHARTS.git git clone -b eric-update-dockerfile git@github.com :devopseasylearning/SESSION01-PROJECT02-CHARTS.git
git status	to view changes made	git status
git add -A or git add .	move files from working directory to staging area	git add -A or git add .
git commit -m "[message]"	to move files from staging area to local repository	git commit -m "updated dockerfile"
git push or git push -u origin [branch name]	to move files from local repository to remote repository in other push changes to github	git push or git push -u origin eric-updat-file
git pull or git pull --all	sync your your current working directory with change on github or remote repository	git pull or git pull --all
git branch	to show your current branch	
git branch -a	to show all branches	
git checkout [branch name]	to branches	git checkout eric-updat-file
git checkout -b [branch name]	create new branch	git checkout tia-test
git log	to view all commit	git log
git init	initialized a repository to become git repository	git init
git revert [commit number]	revert all change on a commit	git revert 14254798

Create a new branch and make change with git



Make change on an existing branch

