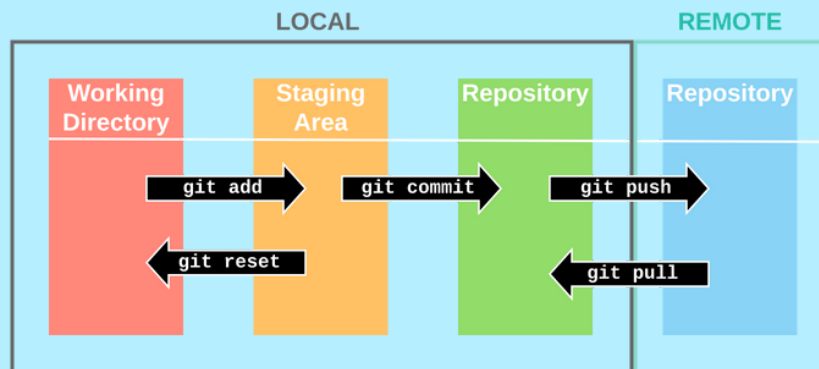




Beginners Git Cheatsheet

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git init create a new local repo
git diff show changes not yet staged
git status list unmodified or new changes
git add stage all changed files
git add <file> stage a file
git commit -a commit all local changes in tracked files
git commit commit previously staged changes
git commit --amend change the last commit
git log show full file change history
git checkout <branch> switch to branch and update working directory
git branch <new-branch> create a new branch
git branch -d <branch> delete a branch
git fetch <remote> fetch all branches from a remote repo
git pull <remote> <branch> fetch remote version of branch and update local branch
git push <remote> <branch> push committed changes to local repo
git merge <branch> merge specified branch into current branch
git rebase <branch> rebase current HEAD onto specified branch
git revert <commit> create new commit to reverse specified commit



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