

### Basic

git checkout <branch>	switch to <branch>
git checkout -b <branch>	create <branch> and switch to it
git status	show uncommitted changes
git add <file>	add <file> changes to next commit
git add .	add all changes to next commit
git commit	commit selected changes
git commit -amend	commit selected changes overwriting last commit
git merge <branch>	merge <branch> into current branch

### Remote

git fetch <remote>	fetch branches from <remote>
git pull <remote>	fetch branches and merge
git push <remote> <branch>	upload local <branch> to <remote>

### Reset

git reset --hard	Undo last commit and delete changes
git reset --soft	Undo last commit keeping changes in working directory
git reset <sha>	Reset until commit <sha>
git reset HEAD~<n>	Reset <n> commits

### Stash

git stash	stash changes from working directory
git stash apply	apply stashed changes to working directory
git stash pop	apply stashed changes to working directory and remove them from stash
git stash drop	remove stored changes from stash
git stash clear	clear all stashed changes

### CherryPick - Rebase

git cherry-pick <sha>	apply <sha> commit into current branch
git cherry-pick <sha> --no-commit	apply <sha> commit into working directory
git rebase <branch>	apply current branch commits to <branch> head
git rebase --interactive <branch>	apply current branch commits to <branch> head one by one

