git usage

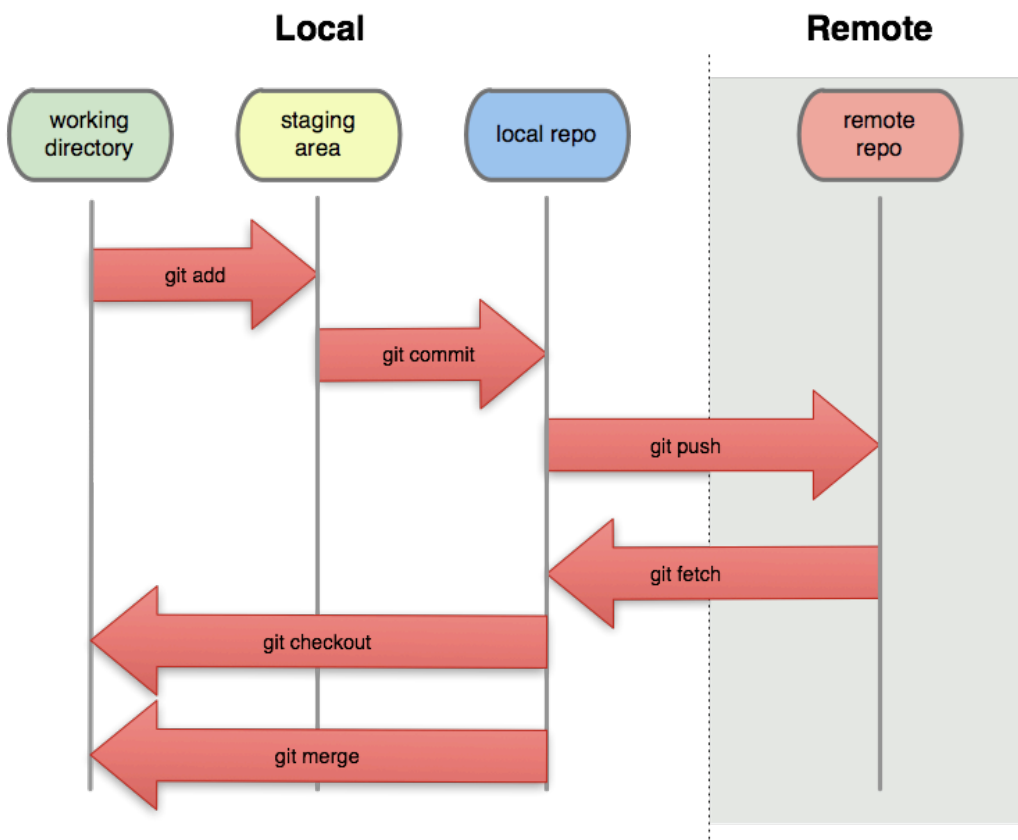| git command	action
git status	view modified, added, deleted, and renamed files
git diff	diff output of changes
git add <file> git rm <file> git mv <oldfile> <newfile> example: git add src/argument_parser.c git mv parser.c parsing.c	stage files for add, removal, or rename
git commit -m'<message>' example: git commit -m'implemented parsing'	commit staged changes to the current branch
git branch <name>	create a new branch
git checkout <name> example: git checkout server git checkout <file> example: git checkout src/argument_parser.c	switch to another branch OR revert changes to a file
git fetch	grab all new commits from the origin repository
git merge <branch> example: git merge origin/master	merge new commits from the named branch onto the current branch

Local Operations
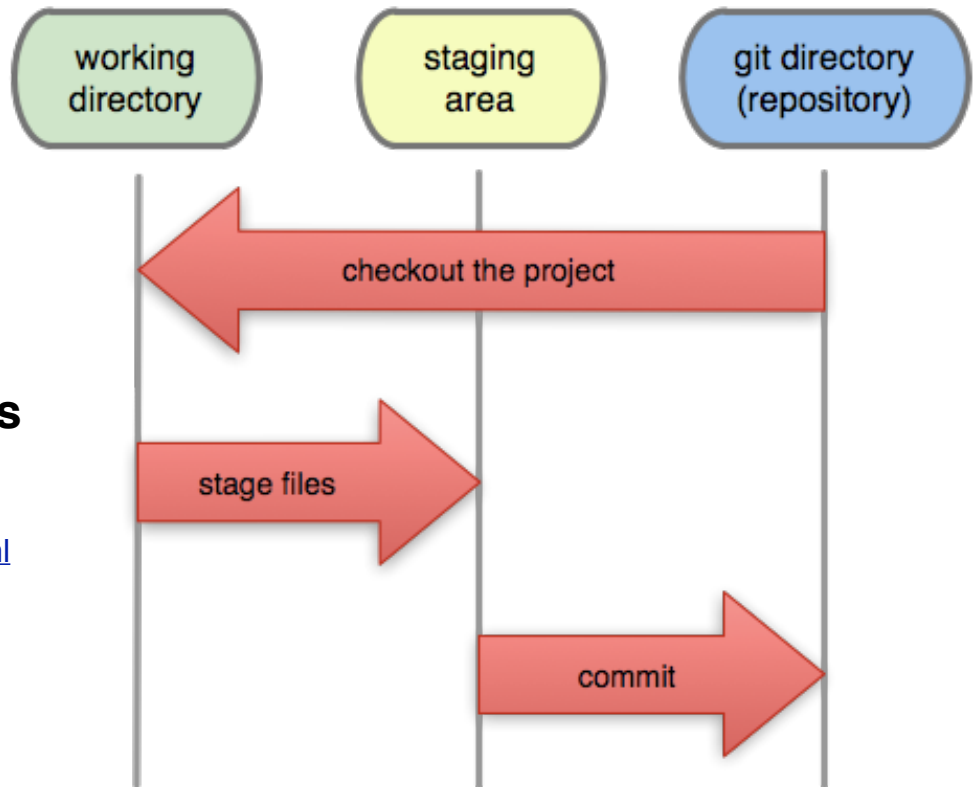
excellent reference sites

http://gitref.org/basic/

http://learn.github.com/p/normal.html

images courtesy github