

GIT Cheat Sheet

by j735112797 via cheatography.com/123232/cs/23268/

GIT		
cd project_dir	git branch -a	git merge <branch></branch>
git init		
git add .	git branch -r	git rebase <branch></branch>
git clone existing_dir new_dir	git checkout branch>	git rebaseabort
git clone git://github.com/user/repo.git		
git clone http://github.com/user/repo.git	git branch <new-branch></new-branch>	git rebasecontinue
	git checkout branch_name origin/branc- h_name	git mergetool
git status		git add <resolved-file></resolved-file>
	git checkout -b branch_name origin/branc-	git rm <resolved-file></resolved-file>
git diff	h_name	giriii (ioooiiou iiio)
git add .	git branch -d <branch></branch>	
		git resethard HEAD
git add -p <file></file>	git tag <tag-name></tag-name>	
-m		git checkout HEAD <file></file>
git commit -a -m "My messages"		3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
g		git revert <commit></commit>
git commitamend	git remove -v	HEAD
		git reset <commit></commit>
git checkoutfile	git remove show <remove></remove>	HEAD
git checkoutille	_	
	git remote add <shortname> <url></url></shortname>	git resetkeep <commit></commit>
git log	git fetch <remote></remote>	
git log -p <file></file>	git pull <remote> <branch></branch></remote>	
git blame <file></file>	git branch -dr <remote branch=""></remote>	
	_	
	git push <remote branch=""></remote>	
	git pushtags	
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