Cheatography

GitHub Cheat Sheet

by kjamrog via cheatography.com/89243/cs/20350/

Switch Branches

git checkout <branch>	switches to branch
git checkout -b <branch>	create a new branch that forks off of current branch
git branch -a	see all branches
git stash	store unstaged changes
git stash pop	restore unstaged changes

Commit Changes

git status	see current status of documents within git repo
git log	see past commits
git diff <file>	see changes made to specified file
git add (-u | <files>)	stage changed files (`-u` adds all tracked files)
git commit -m "<message>"	commit files
git push origin <branch name>	push commits to remote repo

Undo Git Commands

git reset --hard	revert changes back to previous commit
git reset --hard HEAD~3	go back 3 commits
git commit --amend	change most recent commit message
git push origin <branch name> --force	change most recent commit message after a push

Rebase

1	git checkout master
2	git pull
	to get the most recent version of master
3	git checkout <branch>
4	git rebase master
Fix any merge conflicts	
	git add <files>
	git rebase --continue
5	git push origin <branch> (--force, if there were merge conflicts)

Update Git for a Project

1	cd to the folder that contains `bDocs-Master`
2	git pull (if already on correct branch)
	most likely will need to do a `git stash` to store changes to config/app.r
3	git pull
4	git stash pop

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