			All code is stored on a server somewhere. Then or	your local machine, you have a directory of	
git	git is a code management software. So when you work same code and it will not corrupt. It is also used in ope	k with a team creating a software, you can all work on the n source community to contribute together.	your choice store the code for the project. You ma	ke git run on this directory to communicate with	
	in your local directory, git consists of three "trees" that	is maintained by git. That is really how the whole system y	the server vorks. The first is your "Working directory" which ho	ds the actual files. It is really just a folder with	
	your code. Then you have the "index" which acts as a "HEAD" which points to the last commit you've made.	"staging area". Files end up here after you "git add" them. It is the structure of the project.	They are flies that are ready to become committed	and become part of repo. Then we have the	
	Flow of git. When to do what step: There is add, push, pull, branch, etc. When do I do wh	at?			
	add	you add files when you create them and are ready to mak when you want to create a new feature or fix a bug, brand			
	branch	mess it up at all. It remains untouched until you "merge" to You always commit when you get a "task" done. This kee	nese changes in.	and the state of t	
	commit	commit. It keeps everything organized to take that "snaps	hot" of the project at every step along the way of the	e project.	
	merge	This is after you are done with your branch. When you ha into the main project.	ve branched and you want to put that code back		
	pull	when you sit down to your project and you want to update server, you "pull" in all of the changes other developers ha	your local directory with the main repo on the		
	push	you push when you are ready to contribute to the project.	When you have made some commits, done some		
		branching and merging, whatever. When you are ready for	r others to see your changes, push it.		
	sites to learn git from: https://help.github.com/	more to learn github, but it has some concepts on there			
	http://learn.github.com/p/intro.html	more in depth of git. Not beginner			
	http://gitimmersion.com/ http://rogerdudler.github.com/git-quide/	walkthrough of git. Starts at beginner level great if you forget something. Quick great overview	GETS Very Advanced		
	http://try.github.com/levels/1/challenges/1	great interactive approach. What I began learning git from	. Recommended for beginner		
	TIPS:				
	When you commit changes to a repo, make those cha to go back in time, we can neatly. So make all progres	nges related to each other. So if you want to update the G	JI and database of project, do them in seperate cor	nmits. Since commits are "snapshots" if we want	
		s different commits if they are not related			
	GETTING STARTED: If you want to start a git repo, first I need to ask:				
	Are you starting from scratch? Or is there already a re				
	from Scratch	go to directory on local machine you are going to have command: git init	all code.		
		3. Now from here, you can either clone a repo that is alre- the commands below along with way to build your repo	ady started or you can start writing code and using		
	Already started repo	1. Create copy of local repository (git clone /path/to/repos	itory) or remote server (git clone username@host:		
		/path/to/repository)			
	commands:	GUI for git. run command "gitk" when in a directory git is			
	gitk	installed	V		
	git add fileName	this adds files to your git project's staging area. File is now being tracked by git and is now part of the git	You can use wild cards here like git add *.txt *.txt will add all files in CURRENT DIRECTORY er	iding in txt. If you use ".txt" (single quotes	
		project! git add .	around) then it adds all files ending in .txt in currer this period will add all files and directories in it to the	t directory AND subdirectories	
		Ĭ	interactive adding, asks you about files while it		
		git add -i	adds to make sure you are not doing something you shouldn't		
	git branch snapShotName	When you want to fix a bug or add a feature, make a brar you can make seperate commits to that does not mess wi	th the main code project. Then when you are		
		done with bug or feature, you can merge it back into the p	roject.		
		snapShotName = a name you are giving to your branch. I "bug_database_query" something.		-	
		git branch = running this by itself will list all of the branche forth between your master and other branches with "git ch	s created to you. You can then switch back and eckout branchName" command	You can run "git checkout -b newBranchName" to once so it creates a branch and checks out to it.	o do the branch and checkout command all at
		git branch -d branchName	After you merge, you do not really need your bran- This command only works if you have merged the	ch anymore so this command deletes the branch.	
		Ĭ	branch before you merge, you must run: git branch		
	git checkout <target></target>	git checkout will be like a time machine. Target is a filenar the last commit that was made.	ne. That file will be made into the way it was at		
	git clean -f	will clear all changes done in your local working set since last pull.			
		-f is an argument			
	git clone /path/to/repo	if you already have a git project on your local machine or directory you are in now. I believe you need "git init" first	a drive, use this command and it will copy it to the		
	git clone username@host:/path/to/repo	if you already have a git project on a remote server, use to are in now. I believe you need "git init" first	nis command and it will copy it to the directory you		
	git commit -m "Type some comments here for what	This adds your changes of the project that is currently in t	he staging area (use "git status" to see changes to		
	you did to project"	be committed) and puts those files into the project reposit -a = autoremoves files. If you forget to use "git rm" commit	and and instead use bash "rm" then you will either		
		need to run "git rm" for each of those files you bash "rm" of -m = allows you to do commits from command line. "git co	or use the -a argument.		
		there, on the first line, type your commit comment. Then s	ave file and exit		
	git diff HEAD	usually you run this after doing a "git pull". It displays			
	0	what has changed to the repo since your last commit.	HEAD is a pointer so optional, but recommended. used to display changes since your last commit	It holds your position within all your commits. It is	
	9.1.1	you may also use "git diffstaged" to see what you have	used to display changes since your last commit done locally to project since your last commit. It	It holds your position within all your commits. It is	
		you may also use "git diffstaged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName targetBranchName	used to display changes since your last commit done locally to project since your last commit. It ain preview the difference between branches		towar from the most surrent commit run those
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	git fetch origin	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName targetBranchName you want to drop all local changes and commits done and local master branch at it run this in the directory that you want to store the project gif'. This "nilatizes" your project	used to display changes since your last commit done locally to project since your last commit. It ain preview the difference between branches fetch the latest history from the server and point	So if you have really screwed up and want to star	t over from the most current commit, run these
	git fetch origin git resethard origin/master	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to droy all local changes and commits done and local master branch at it urn this in the directory that you want to store the project giff. This "initializes" your project prints all the changes committed in project.	used to display changes since your last commit done locally to project since your last commit. It ain preview the difference between tranches fetch the latest history from the server and point code in. It makes a hidden directory there called ".	So if you have really screwed up and want to star	t over from the most current commit, run these
	git fetch origin git reset –hard origin/master git init	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to drop all local changes and commits done and local master branch at it urn this in the directory that you want to store the project gift. This "Initializes" your project prints all the changes committed in project. git log -summary there are lots of more options you can do to see only	used to display changes since your last commit done locally to project since your last commit. It ain preview the difference between branches fetch the latest history from the server and point	So if you have really screwed up and want to star	t over from the most current commit, run these
	git fetch origin git reset –hard origin/master git init	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName bragetBranchName you want to drip all local changes and commits done and roun this in the directory, that you want to store the project git. This "initiates" your project git to git the changes committed in project. git log -summary	used to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log—pretty=oneline—max-count=2	So if you have really screwed up and want to star	t over from the most current commit, run these
	git fetch origin git reset –hard origin/master git init	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to drop all local changes and commits done and local master branch at it urn this in the directory that you want to store the project gift. This "Initializes" your project prints all the changes committed in project. git log -summary there are lots of more options you can do to see only	uised to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log pretty-onelinemax-count-2 git logpretty-onelinesince-5 minutes ago'	So if you have really screwed up and want to star	t over from the most current commit, run these
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	git fetch origin git reset –hard origin/master git init	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName targetBranchName you want to drog all local changes and commits done and local master branch at it urn this in the directory that you want to store the project gif. This "initializes" your project prints all the changes committed di project. git log -summary there are lots of more options you can do to see only commits you want to see.	used to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log —pretty-oneline —max-count=2 git log —pretty-oneline —misco-5 minutes ago" git log —pretty-oneline —author=syour name> git log —pretty-oneline —all git log —gretty-oneline —all git log —gretty-format."4h %ed %s (%an)"—s git log —pretty-format."4h %ed %s (%an)"—s	So if you have really screwed up and want to star commands	t over from the most current commit, run these all changes made in last week pretty way of displaying commits
	git fetch origin git reset—hard origin/master git init git log	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to drop all local changes and commits done and local master branch at it un this in the directory that you want to store the project on the project of the pro	uised to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log pretty=oneline —amore 5 minutes ago' git log —pretty=oneline —asince=5 minutes ago' git log —pretty=oneline—asince=5 minutes ago' git log —pretty=format."%h %cd %c (%an)"—git log —pretty=format."%h %cd %c (%an)"—git log —pretty=format."%h %cd %s (%an)"—git log —for even more. Go' man git-log —for even more.	So if you have really screwed up and want to star commands	all changes made in last week
	git fetch origin git reset –hard origin/master git init	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to drip all local changes and commits done and local master branch at it all you want to store the project of the	uised to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log _pretly=oneline -max-count=2 git log _pretly=oneline -misce*5 minutes ago' git log _pretly=oneline -author=vyour name> git log _pretly=format:*%h %cd %s (%san)" -g For even moredo "man git-log" dy to add your changes to the main project, use	So if you have really screwed up and want to star commands	all changes made in last week
	git fetch origin git reset—hard origin/master git init git log	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName hargetBranchName you want to drop all local changes and commits done and local master branch at it unt his in the directory that you want to store the project git. This "initializes" your project prints all the changes committed of project. git log -summary the prints all the changes committed of project. git log -summary the project git log -summary the git log -summary	used to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git log —pretty—oneline —max-count=2 git log —pretty—oneline —mines—5 minutes ago' git log —pretty—oneline —aulti—5 minutes ago' git log —pretty—oneline —aulti—5 minutes ago' git log —pretty—oneline —aulti—5 minutes ago' git log —pretty—oneline—aulti—6 minutes ago' git log —pretty—oneline—all git log —gretty—oneline—6 pretty—oneline—7 south one pretty—oneline—7 south one pretty—one pretty—one pretty—one pretty—oneline—6 yet log pretty—oneline—6 yet log	So if you have really screwed up and want to star commands	all changes made in last week
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	git fetch origin git reset – hard origin/master git init git log	you may also use "git diff -staged" to see what you have helps keep you organized on when you should commit ag git diff sourceBranchName bragetBranchName you want to drop all local changes and commits done and local master branch at it all you want to store the project of the	uised to display changes since your last commit done locally to project since your last commit. It aim preview the difference between branches fetch the latest history from the server and point code in. It makes a hidden directory there called ". will give more info about each commit git to greatly enter the preview of	So if you have really screwed up and want to star commands ince='7 days ago' raphdate=short cts. If you want to add notes about it, go ahead: are presented you may want to run 'git diff HEAD' to see what	all changes made in last week
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del	ieted	file has been deleted and is waiting to be removed from git			
pul	II request	in github (not sure if others use it too) you can do what is project to look through your changes you made and make main project. So when you branch and merge, then a pull	comments before deciding to merge it with the request may be made		
sta	aged	files are ready to be committed. All files listed as "staged" files are staged with: "git status". (they will be in green. re yet) if there are any files here you do not want staged ther	d ones mean they are not added to staging area n use: "git reset fileName" command		
sta		A place where we can group files together before we "con	nmit" them to Git. It is on local machine and not par	t of main repo yet.	
uns	staged	files with changes that have not been prepared to be committed			
unt		files aren't tracked by git yet. This usually means a new file was created. (run "git add")			
cor	nfiguring:				
**a glo	**anytime you want to make these settings a system wide setting, add "global" after "config": "git config global user.name "first last"				
git	config color.ui true	use colorful git output			
git			keys	default length of time to save password is 15 minutes.	
	git configglobal credential.helper 'cachetimeout=3600'		sets how long you want your password saved. 3600 is in seconds. So that is 1 hour		
		show log on just one line per commit			
git	config user.name "firstName lastName"	sets your name that will show on your commits			
git	config user.email "emailAddressHere"	sets your email that will show on your commits			
		· · · · · · · · · · · · · · · · · · ·			
too	ols:				
gith		GUI for git. run command "gitk" when in a directory git is installed			