

	Ch03 - How Git works, tracking repository
*	After making files, we have to track them
0	git status > Display's the state of current directory. A newly created project isn't initialized with git.
	git init -> Initializes an empty git repository. A new egit folder is auto-generated. Use Ls-a to list all files and folders in directory. * This folder (egit) is hidden.
	Now git status will say files are untracked.
	git add -A → All files get added to staging area.
	git add file.py - Only this file is added to staging area.
0	git commit -m "Initial commit" -> All files committed!
-12	Now git status says that working tree is clean which means everything is fine. On modifying a fill, git status says the same
0	git commit → This opens up an active vimeditor. Press 'i' then put the commit message → Esc →: wq, → Enter
8	git log → Displays a list of commits

	Tagging
	lit can tag some particular points in repository history as important. This marks a release version
۵	git tag - a v1.0 -m "First version of software"
\rightarrow	git tag-a v1.0 -m "First version of software" Creates a tag of v1.0 with this name. You can do multiple tags
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0	git tag -> sisplays a list of tags.
۵	rm -rf •git → Deletes •git folder • ¿Most dangerous
	command}
ם	git commit -a -m "My commit" > Adds files to staging
	area and commits them.
*	Untracked files do not support this command.
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