



Befehl	Funktion
<a href="https://missing.csail.mit.edu/2020/version-control/">https://missing.csail.mit.edu/2020/version-control/</a>	
git push ("remote" "local branch":"remote branch") neue	version/veränderungen online speichern
git status	status
git commit -m "..."	neue version local speichern/ takes a snapshot of files and folders and add a message
git add	adds files that will be included in next commit
git pull	meine Version local wird mit der online version überschrieben/ same as git fetch; git merge
git fetch	online version runterladen
git init	kreate an empty Git repository or reinitialize an existing one
git help ...	
git log	shows git history in linear order
git log --all --graph --decorate	" " but like a graph
" " --oneline	" " shorter
git checkout "hash/name"	brings you to the point of that commit