Github shell cheatsheet

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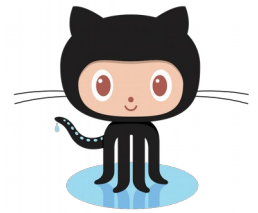
Add	
Updates the file index preparing it for the next commit.	
`git add -A`	Add all the files to the index.
`git add --all`	
`git add /path/to/file`	Add only the specified file.
Commit	
Prepares the tentative changes to upload them to the repository with a brief change log.	
`git commit -a -m "Comment"`	Commit all the files that were indexed with git add.
`git commit --all -m "Comment"`	
`git commit /path/to/file -m "Comment"`	Commits only the specified file.
Repo	
`git status`	Verify the status of the changes prior to their upload.
`git push`	Upload all the local commits to the repo.
`git pull`	Download the latest version of the working branch to the computer.
Branches	
`git checkout -b branch-name`	Change to a new local branch with the contents of the current working branch.
`git checkout branch-name`	Change to an existing local branch.
`git merge branch-name`	Merge the contents of branch-name with the current working branch.

Still looking for help?
Check Gihub documentation.