💻 GitSheet

A dead simple git cheatsheet. Follow @tiivik for updates!

BRANCHES.

`git branch`	List all local branches.	Copy
`git branch -a`	List remote and local branches.	Copy
`git checkout -b branch_name`	Create a local branch and switch to it.	Copy
`git checkout branch_name`	Switch to an existing branch.	Copy
`git push origin branch_name`	Push branch to remote.	Copy
`git branch -m new_name`	Rename current branch.	Copy
`git branch -d branch_name`	Delete a local branch.	Copy
`git push origin :branch_name`	Delete a remote branch.	Copy

LOGS.

`git log --oneline`	Show commit history in single lines.	Copy
`git log -2`	Show commit history for last N commits.	Copy
`git log -p -2`	Show commit history for last N commits with diff.	Copy
`git diff`	Show all local file changes in the working tree.	Copy
`git diff myfile`	Show changes made to a file.	Copy
`git blame myfile`	Show who changed what & when in a file.	Copy
`git remote show origin`	Show remote branches and their mapping to local.	Copy

CLEANUP.

`git clean -f`	Delete all untracked files.	Copy
`git clean -df`	Delete all untracked files and directories.	Copy
`git checkout -- .`	Undo local modifications to all files.	Copy
`git reset HEAD myfile`	Unstage a file.	

TAGS.

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BRANCHES.

`git pull --tags`	Get remote tags.	Copy
`git checkout tag_name`	Switch to an existing tag.	Copy
`git tag`	List all tags.	Copy
`git tag -a tag_name -m "tag message"`	Create a new tag.	Copy
`git push --tags`	Push all tags to remote repo.	Copy

STASHES.

`git stash save "stash name" && git stash`	Save changes to a stash.	Copy
`git stash list`	List all stashes.	Copy
`git stash pop`	Apply a stash and delete it from stash list.	Copy

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