

git		git (cont)		git (cont)		git (cont)	
alias	command						
g	git	gcd	git checkout develop	gppush	git push origin \${current_branch}	gpoat	git push origin --all && git push origin - -tags
ga	git add	gcmmsg	git commit -m	gpp	git push origin \${current_branch}	gr	git remote
gaa	git add --all	gco	git checkout	ggfl	git push --force-w- ith-lease origin <yo- ur_argument>/{cur- rent_branch}	grba	git rebase --abort
gapa	git add --patch	gcount	git shortlog -sn	ggcp	git cherry-pick --abort	grbc	git rebase -- continue
gb	git branch	gcp	git cherry-pick	ggpc	git cherry-pick --continue	grbs	git rebase --skip
gba	git branch -a	gcpa	git cherry-pick --abort	gpc	git cherry-pick --continue	grbi	git rebase -i
gbd	git branch -d	gcpc	git cherry-pick --continue	gpcs	git commit -S	grh	git reset HEAD
gbl	git blame -b -w	gcs	git commit -S	gd	git diff	grhh	git reset HEAD -- hard
gbnm	git branch --no-m- erged	gdca	git diff --cached	gdct	git describe --tags --max-count=1	grmv	git remote rename
gbr	git branch --remote	gdt	git diff-tree --no-commit-id --name-only -r	gdw	git diff --word-diff	grrm	git remote remove
gbs	git bisect	gfa	git fetch	gf	git fetch	grset	git remote set-url
gbsb	git bisect bad	gfo	git fetch origin	gfa	git fetch --all --prune	grt	cd \$(git rev-parse -- show-toplevel echo ".")
gbsg	git bisect good	gg	git gui citool	gfo	git fetch origin	grup	git remote update
gbsr	git bisect reset	gga	git gui citool --amend	gg	git gui citool	grv	git remote -v
gbss	git bisect start	ggpnp	git pull origin \${current_branch} && git push origin \${current_branch}	gga	git gui citool --amend	gsd	git svn dcommit
gc	git commit -v	ggpull	git pull origin \${current_branch}	ggpnp	git pull origin \${current_branch} && git push origin \${current_branch}	gsps	git show --pretty== short --show-si- gnature
gc!	git commit -v -- amend	gggl	git pull origin \${current_branch}	ggpull	git pull origin \${current_branch}	gsr	git svn rebase
gca	git commit -v -a	ggpur	git pull --rebase origin \${current_branch}	gggl	git pull origin \${current_branch}	gss	git status -s
gca!	git commit -v -a -- amend	glum	git pull upstream master	ggpur	git pull --rebase origin \${current_branch}	gst	git status
gcan!	git commit -v -a --no- edit --amend			glum	git pull upstream master	gsta	git stash save
gcans!	git commit -v -a -s -- no-edit --amend					gstaa	git stash apply
gcam	git commit -a -m			glgga	git log --graph -- decorate --all	gstb	git stash drop
gcs	git commit -s -m			glo	git log --oneline -- decorate --dolor	gstl	git stash list
gcb	git checkout -b			glog	git log --oneline -- decorate --color -- graph	gstp	git stash pop
gcf	git config --list			glp	_git_log_prettily(git log --pretty=\$1)	gstts	git stash show -- text
gcl	git clone --recursive			gm	git merge	gsu	git submodule update
gclean	git clean -fd			gmt	git mergetool --no-p- rompt	gunignore	git update-index -- no-assume-unch- anged
gpristine	git reset --hard && git clean -dfx			gp	git push		
gcm	git checkout master						



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git (cont)

gunwip `git log -n 1 | grep -q -c "--wip--" && git reset HEAD~1`

gup `git pull --rebase`

gvt `git verify-tag`

gwch `git whatchanged -p --abbrev-commit --pretty = medium`

gwip `git add -A; git ls-files --deleted -z | xargs -r0 git rm; git commit -m "--wip--"`

Commands

tabs `create a new tab in the current directory`

take `create a new dir and change dir, will create intermediate`

x | extract `extract an archive`

zsh_stats `list of top 20 commands`

uninstall_oh_my_zsh

upgrade_oh_my_zsh

source `uptake new ~/.zshrc changes`

alias

alias `list all aliases`

.. `cd ..`



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