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Swipe >>>

# Git Commands Cheatsheet !





**01. git init**

– Create a new local repo

**02. git diff**

– Show changes not yet staged

**03. git status**

– List new or unmodified Files

**04. git add**

– Stage all changed files

**05. git add <file>**

– Stage a File

**06. git commit -a**

– Commit all local changes in tracked Files

**07. git commit**

– Commit previously staged changes

**08. git commit --amend**

– Change the last commits



09. git log

– Show full change history

10. git checkout <branch>

– Switch to a branch and update directory

11. git checkout <new-branch>

– Create a new branch

12. git branch -d <branch>

– Delete a branch

13. git fetch <remote>

– Fetch all branches from remote repo

14. git pull <remote> <branch>

– Fetch remote version and update local branch

15. git push <remote> <branch>

– Push the committed changes to remote repository

16. git merge <branch>

– Merge the specified branch into the current branch

17. git rebase <branch>

– Rebase your current HEAD onto the specified branch

18. git revert <branch>

– Creates a new commit to revert the specified commit



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