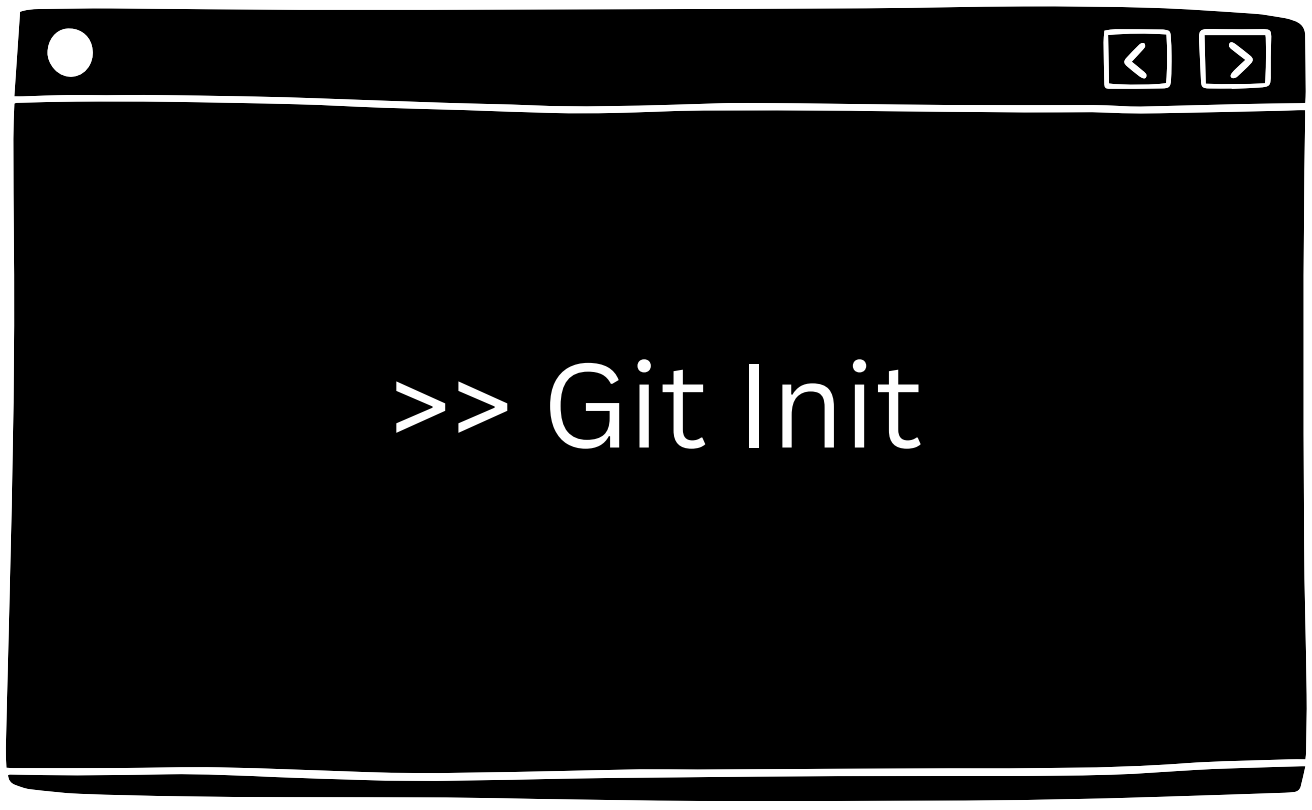
10 GIT Commands EVERY DEVELOPER MUST KNOW

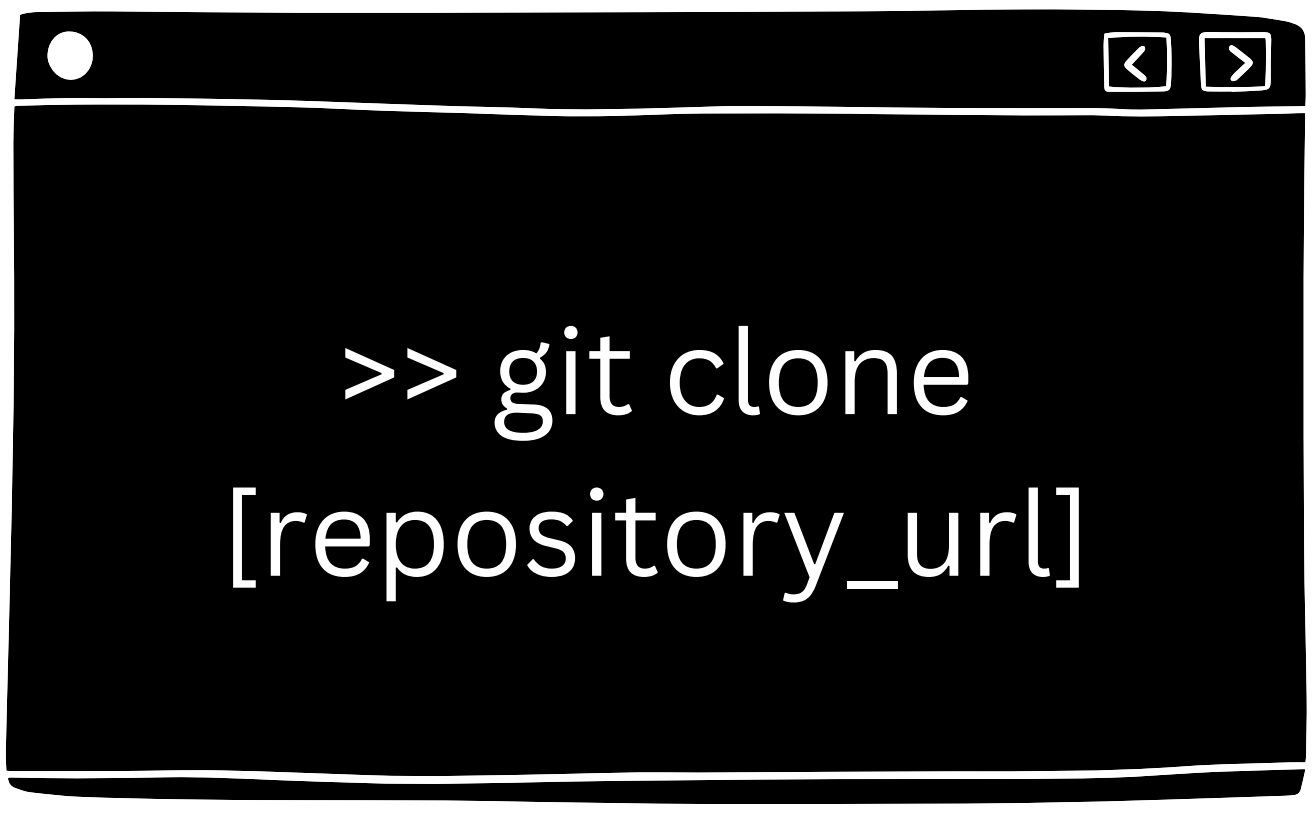
1. Git Init

Initializes a new Git repository in your project folder, creating a .git directory to track changes.



2. Git Clone

Copies a remote repository to your local machine, allowing you to work on it locally.

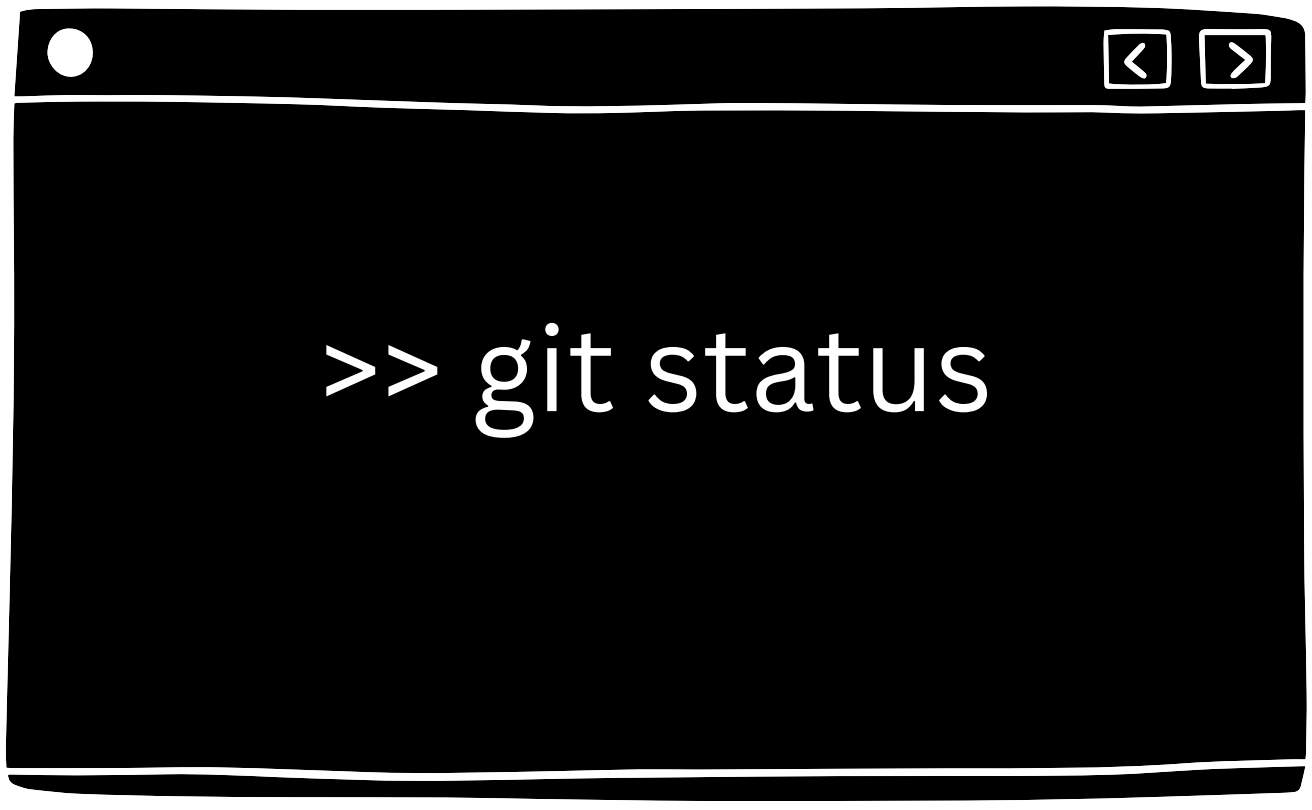


3. Git Add

Adds a specific file to the staging area, preparing it for the next commit.

4. Git Status

Shows the current status of your repository, displaying modified, staged, and untracked files.

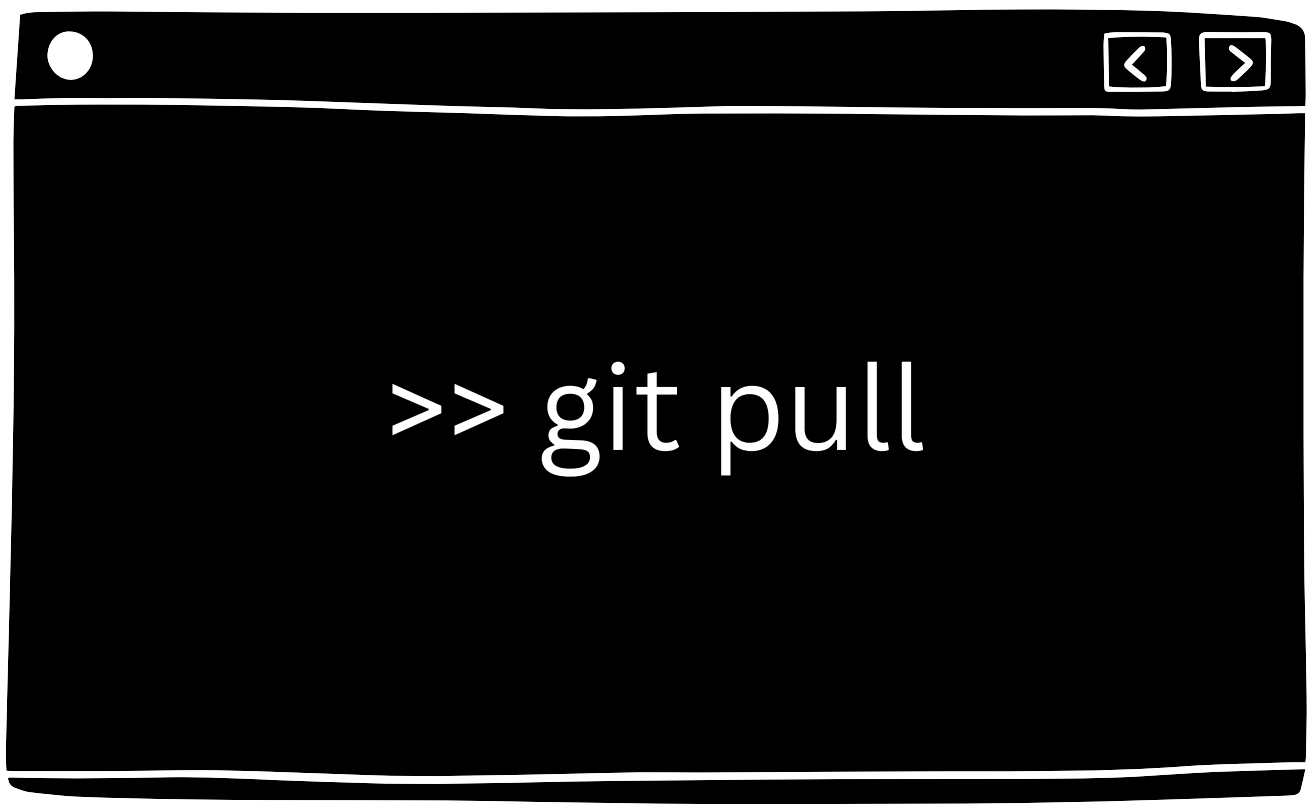


5. Git Commit

Records changes in the repository, accompanied by a brief commit message.

6. Git Pull

Fetches and merges changes from the remote repository to your local branch.



7. Git Push

Uploads your local commits to the remote repository, updating the shared codebase.

8. Git Branch

Lists all branches in the repository, highlighting the current branch.

9. Git Checkout

Switches to the specified branch, allowing you to work on that branch.

10. Git Merge

Integrates changes from the specified branch into the current branch.

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