Basic commands

Last updated by | Shakibe Hasan | Jul 18, 2023 at 7:23 PM GMT+6

- `git init` : Initializes a new Git repository in the current directory.

- `git clone <repository_url>` : Creates a local copy of a remote repository.

- `git add <file1> <file2> ...` : Adds files to the staging area.

- `git commit -m "Commit message"` : Records the changes to the repository.

- `git status` : Shows the current status of the repository.

- `git log:` Displays the commit history.

- `git branch` : Lists all branches.

- `git branch <branch_name>` : Creates a new branch.

- `git checkout <branch_name>` : Switch to a different branch

- `git checkout <commit_hash> -- <file>` : Restore a file from a specific commit

- `git merge <branch_name>` : Merge changes from <branch_name> into the current branch.

- `git pull origin <branch_name>` : Fetches changes from a remote repository and merges them into the current branch.

- `git push origin <branch_name>` : Sends local commits to a remote repository.

Git Cheat Sheet😁🤷: https://www.shortcutfoo.com/app/dojos/git/cheatsheet?fbclid=IwAR0GCVvXJaONbH05VsPVWSujhwJd5cXgJrBbwDe6PLqqhzLD2MEJZP-m-Ro