Working with Branches

`git branch`	List branches
`git branch [branc h_name]`	Creates new branch
`git checkout -b [branc h_name]`	Creates **and switch** to a new branch
`git checkout [branc h_name]`	Switch to branch
`git branch -d [branc h_name]`	Deletes branch
`git branch -m [old_name] [new_name]`	Renames branch

Working with Remote

`git remote add [remot e_name] [repos ito ry_url]`	Add a remote repo
`git pull [remot e_name] [branc h_name]`	Pull changes from a remote repo
`git push [remot e_name] [branc h_name]`	Send changes to a remote repo

Order of Work

`git init`
`git clone [repos ito ry_url]`
`git checkout -b [branc h_name]`
make modifications
`git add [file_ or_ dir ectory]`
`git commit -m 'message'`
`git push [remot e_name] [branc h_name]`
create pull request on UI
`git fetch origin`
`git pull origin main`
`git push [remot e_name] [branc h_name]`

Initializing, Staging and Commiting

`git init`	Initialize the repo on git
`git clone [repos ito ry_url ]`	Clone an existing repo
`git add [file_ or_ dir ecto ry]`	Stage changes for commit
`git commit -m 'message'`	Commit with short message (-m)
`git reset`	Retorna para unstage
`git reset [commit]`	Tira arquivo do stage

Info

`git status`	Check the status of changes
`git log`	View commit history
`git diff [commit1] [commit2]`	Show changes between commits
`git diff`	Show changes between working directory and last commit