

Create local repo	
git init	Initialize local repo
git config user.name "user_name" git config user.email "user_email"	Configure user name and email
git config --global user.name "user_name" git config --global user.email "user_email"	Globally configure user name and email
Connect local repo to remote	
git add remote origin url	Connect local repo with remote one. Should replace url with remote repo url (should've already been created).
git remote -v	Verify remote repo was correctly set.
Upload files to remote repo	
git status	Check local repo status (red files/folders for untracked/modified files)
git add .	Stage all modified/new archives
git add archive.extension	Stage one archive
git commit -m "message"	Commit staged changes
git commit -am "message"	Add and commit all changes
git push origin main	Update on remote repo
Update local repo	
git pull origin main	Update local repo with remote one
Clone remote repo	
git clone <url>	Clone remote repo to local one. <url> should be replaced with remote repo url
Branches management	
git branch -M <oldname> <newname>	Rename <oldname> branch with <newname>
git branch <branch>	Create the new branch <branch>
git branch -d <branch>	Deletes branch <branch>. Changes on branch must be merged on main branch
git branch -D <branch>	Deletes branch <branch>, even if there are changes that haven't been merged
git checkout <branch>	Move to branch <branch>. Doesn't work if there are changes to be merged
git checkout -b <branch>	Creates and moves to the new branch <branch>.
git push -u <remote> <branch>	-u is short for git push --set-upstream. Sets local branch <branch> on remote repo. Must be executed before git push origin <branch>. Ex: git push -u origin branch
git push origin <branch>	Updates local changes to remote branch <branch>
git pull origin <branch>	Update local repo with remote one on branch <branch>
Normal workflow	
git add .	Add changes on local branch
git commit -m "message"	Commit changes
git checkout main	Move to main branch
git pull origin <branch>	Update local main branch
git merge <branch>	Update main branch with local changes. Solve conflicts if needed, then add and commit
git push origin main	Update remote repo