

Stash & Worktree

Computing

Two ways to put work aside and come back to it.

Both let you switch context without committing half-finished work.

Command	Does
git stash	Shelve changes, clean the tree
git stash -u	Include untracked files
git stash list	Show the shelf
git stash pop	Reapply the top and remove it
git stash apply n	Reapply one, keep it on the shelf
git worktree add ../x br	A second checkout, same repo
git worktree list	Show all checkouts
git worktree remove ../x	Clean it up

A stash is easy to forget. A worktree is a visible directory, which is exactly why it suits longer interruptions.