Magit Cheatsheet

Buffers Branching Stage current commit on your branch \mathbf{a} \mathbf{A} Commit current commit on your current branch M-x magit-status Magit's status buffer **b** Switch to different branch C-wCopy shal of current commit into kill ring \$ magit-process buffer **B** Create and switch to new branch Show differences between current and marked commits reload status buffer g Make current commit Wazzup Unmark current commit if marked Section Visibility \mathbf{W} Show summary of how other branches relate to current C-u .. Unmake marked commit from anywhere branch TABToggle visibility of current section Reflogs Toggle ignore branch S-TAB Toggle visibility of current section and its children C-U w Show all branches including ignored ones Expand current section to the corresponding level of 1,2,3,4 h Browse reflog from HEAD detail - 1,2,3 or 4H Browse reflog from chosen point Merging M-1,2,3,4 Expand all sections to the corresponding level of detail - 1,2,3 or 4 Diffing m Initiate manual merge M Initiate automatic merge Untracked Files d Show changes between working tree and HEAD R Initiate of continue a rebase **D** Show changes between two arbitrary revisions Add untracked file to staging area a Apply current changes to working tree Add file to .gitignore i Rewriting v Apply current changes to working tree in reverse C-u i Prompt for file/directory to add to .gitignore r s Start a rewrite Ι Add file to .git/info/exclude instead of .gitignore **Tagging** v Revert a given commit Staging and Committing Make lightweight tag r t remove bookkeeping information from buffer \mathbf{T} Prepare annotated tag r a Abort rewriting Stage current hunk C-c C-c Commit annotated tag **r f** Finish rewriting Unstage current hunk r * Toggle the * mark on pending commit Stage all hunks Resetting r.. Toggle the .. mark on pending commit Unstage all hunks x Reset your current head to chosen revision Discard uncommitted changes k X Reset working tree and staging area to most recent commit Pushing and Pulling Prepare for commit \mathbf{c} state Ρ git push C-c C-c Execute commit Stashing C-u P git push to specified remote repository C-c C-a Make the next commit an amend git remote update Create new stash History \mathbf{F} git pull Create new stash and maintain state History **RET** View stash Interface with Subversion Verbose history Apply stash Pop stash C-u l History segment \mathbf{A} N r git syn rebase

 \mathbf{k}

Drop stash

N c git svn dcommit

RET Inspect commit