VIM PERSONAL MAPPINGS

Misc

n: `\t` ..... Show or hide Taglist
n: `\d` *i:* `^Ld` ..... Insert date stamp
n,v: `\s` ..... Send to b:sendToProgramName
i: `^J` ..... Jump to next placeholder
`:lipsum 1 par 5 words` .....add lorem ipsum text
`:SuperTabHelp` ..... Set behavior of Tab key

Snippets

`:ListSnippets` ..... List snippets for filetype
`:ApppendSnippets` ..... Append snippet after cursor
`:InsertSnippets` ..... Insert snippet before cursor
n: `\ni` *v:* `^Lni` .....`:InsertSnippet`
n: `\na` *v:* `^Lna` .....`:AppendSnippet`

Filters

`:ListFilters` ..... List filters for filetype
`:'a,'b Filter` .....Filter range
`:Filter` ..... Filter entire file
n: `\f` *v:* `^Lf` ..... Filter entire file

Surround

n: `ys`*mr* ..... Wrap movement *m* in *r*
n: `ysiw"` ..... Wrap current word in quotes
n: `ys`*m*`l` ..... Wrap *m* in latex environment
n: `ys`*m*`t` .....Wrap *m* in html tag
n: `ys`*m*`f` ..... Wrap *m* in function
n: `ys`*ml* ..... Wrap *m* in latex environment
n: `yS`*mr* .... Wrap movement *m* in *r*, new lines, indent
n: `yss`*r* ..... Wrap current line in *r*
n: `ySS`*r* ..... Wrap current line in *r*, new lines, indent
n: `cs`*tr* .....Replace target surrounding *t* with*r*
n: `cs"'` .....Replace double quotes with single quotes
n: `ds`*t* .....Delete target surrounding
v: `s`*r* ..... Wrap selection in *r*
v: `s"` ..... Wrap selection in quotes
v: `S"` ..... Wrap selection in quotes, new lines, indent

NerdCommenter

n: `,cc` ..... comment line or selection
n: `,cn` ..... comment line or selection (nested)
n: `,c$` ..... comment to end of line
n,v: `,c<space>` ..... toggle line or selection
n,v: `,ci` ..... toggle individual lines
n,v: `,cs` ..... "sexy" commenting
n,v: `,cu` ..... uncomment line or selection
i: `^c` ..... Insert comment

Git

`:Git [args]` ..... Run git
`:GitAdd [afile]` ..... Stage changes
`:GitBlame` ..... Show blame
`:GitCheckout [args]` ..... Checkout branch
`:GitCommit [args]` ..... Commit
`:GitDiff [args]` ..... Show diff
`:GitLog [args]` ..... Show commit logs
`:GitPull [args]` ..... Fetch and merge
`:GitPullRebase [args]` ..... GitPull –rebase
`:GitPush [args]` ..... Push to remote
`:GitStatus` ..... Working tree status
`:GitGrep [args]` ..... Perform git grep
`:GitVimDiffMerge [args]` ..... vimdiff for merge
`:GitVimDiffMergeDone` ..... Mark conflicts resolved
n: `\gd` ..... GitDiff
n: `\gD` ..... GitDiff –cached
n: `\gs` ..... GitStatus
n: `\gl` ..... GitLog
n: `\gL` ..... Git log –all –graph –decorate
n: `\ga` ..... GitAdd
n: `\gc` ..... GitCommit
n: `\gC` ..... GitCommit -a
n: `\gp` ..... GitPull
n: `\gb` ..... GitBlame
n: `\gA` ..... GitCommit –amend

Sudo

`:e sudo:/etc/passwd` ..... Edit file with sudo perms
`:w sudo:/etc/passwd` ..... Write file with sudo perms
`:w sudo:%` ..... Write current file with sudo permissions

TEX

`:LatexFold` ..... Fold up LaTeX (fmt=manual)

n,v: `\e` *i:* `^Le` ..... insert or wrap in `\emph`

n,v: `\o` *i:* `^Lo` ..... insert or wrap in `\op`

i: `^Lk` ..... insert `\ket`

i: `^L2` ..... insert `\sqrt`

i: `^Lv` ..... insert `\vec`

n: `\i` *i:* `^Li` .... insert environment or math function

i: `^Le` ..... `\text`

`:let b:leftquote = '"‘'` ..... German left quotes

`:let b:rightquote="\"'"` ..... German right quotes

`:setlocal makeprg=...` ..... change compiler

i: `‘a` ... `‘o` ..... $\alpha \ldots \omega$

i: `‘c` ..... χ

i: `‘f` ..... ϕ

i: `‘q` ..... θ

i: `‘w` ..... ω

i: `‘v` ..... $\vee$

i: `’&` ..... $\wedge$

i: `‘D‘F‘G‘L‘O‘P‘Q‘U‘X‘Y‘P‘S` .... $\Delta\Phi\Gamma\Lambda\Omega\Pi\Theta\Upsilon\Xi\Psi\Sigma$

i: `‘I` ..... $\int_a^b$

i: `‘N` ..... ∇

i: `‘E` ..... ε (var-ϵ)

i: `‘H` ..... φ (var-ϕ)

i: `‘R` ..... ϱ (var-ρ)

i: `‘T` ..... ϑ (var-θ)

i: `‘Z` ..... $\sum_a^b$

i: `‘1` ..... `\unity`

i: `‘6` ..... `\difquo`

i: `‘8` ..... ∞

i: `‘/` *or* `‘%` ..... `\frac{}{}`

i: `‘@` ..... $\circ$

i: `‘|` ..... “|

i: `‘|` ..... `\Big\|`

i: `‘=` ..... $\equiv$

i: `‘\` ..... $\setminus$

i: `‘.` ..... `\cdot`

i: `‘*` ..... $\times$

i: `‘-` ..... $\bigcap$

i: `‘+` ..... $\bigcup$

i: `‘(` ..... `\left( \right)`

i: `‘[` ..... `\left[ \right]`

i: `‘<` ..... $\leq$

i: `‘>` ..... $\geq$

i: `‘,` ..... `\nonumber`

i: `‘:` ..... `\cdots`
i: `‘~` ..... `\tilde{}`
i: `‘;` ..... `\dot{}`
i: `‘^` ..... `\op{}`
i: `‘_` ..... `\bar{}`
i: `‘^E` ..... `\exp()`
i: `‘^L` ..... `\lim_{}`
i: `<Up>` ..... ↑
i: `<Down>` ..... ↓
i: `<Left>` ..... ←
i: `<Right>` ..... ⟶
i: `^F` ..... →

C

n,v: `\cc` ..... Open C reference TOC
n,v: `\cr` ..... View C reference for keyword
n,v: `\cw` ..... Ask for keyword, view C reference

XML/HTML

n: `\i` *i:* `^Li` ..... Insert Tag / Convert word to tag
`:%tidy -w 80` . Tidy html fragment with linewidth 80

Fortran

n: `\i` *i:* `^Li` ..... Complete Fortran construct
`:FortranFold` ... Fold up Fortran code (fmt=manual)

Python

n: `\pw` *or* `\\pW` ... View Python reference for keyword
n,v: `K` ..... Look up documentation for word
`:Pydoc` *name* ..... Look up name in documentation
`:make` ..... Run through pylint

Perl

n: `K` ..... Look up 'perldoc -f' for word
`:make` ..... Check for syntax errors