Editing

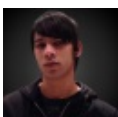|	
Option-k, Option-d	Insert _
Option-K, Option-D	Insert -
C-l	Insert =>
C-k	Jump over pair expansion (e.g. quotes)
C-j	Jump over pair expansion, insert new line
<leader>Enter	Insert new line
<leader>ci	Change inside any surrounding
ci<motion>	Change inside surrounding
<leader>", ',), [, {, `, etc	Surround word
Option-', ", (, etc	Change inside surroundings
<leader>cas	Delete surrounding and go to insert mode
<leader>fef	Format entire file
<leader>a=	Tabularize on =
<leader>a:	Tabularize on :
<leader>a,	Tabularize on ,
gc<motion>	Toggle comments
gcc	Toggle comments for current line
sk, sj	Expand/Join statements into one line
daa	Delete an argument
cia	Change inner argument
,:	Change hash syntax to Ruby 1.9
gcp	Comment paragraph/block

Window management

C-j, C-k, C-h, C-l	Split switching
vv	Horizontal split
ss	Vertical split
<leader>qs	Clear last search
<leader>qq	Close Quickfix

Navigation

<leader>T	Toggle Tagbar
C-]	Go to tag
C-T	back from tag search
gf	Go to file
<leader>cd	Changedir of file in buffer
<leader>md	Create dir containing file in buffer
<leader>rcd	:lcd to rails repo
<leader>e,es ,ev,tb	Helpers for edit command (current dir filled in)
C-p	Insert path of current file into a command
<leader>b, C-b	CtrlPBuffer
<leader>jm	CtrlP app/models
<leader>jc	CtrlP app/controllers
<leader>jv	CtrlP app/views
<leader>js	CtrlP spec
CtrlP: Ctrl-Y	Create file and parent dirs
CtrlP: Ctrl-O	Open in...
CtrlP: Ctrl-T	Open in tab
CtrlP: Ctrl-V	Open in vert split
CtrlP: Ctrl-X	Open in horizontal split
CtrlP: Ctrl-D	Toggle full-path or filename search
CtrlP: Ctrl-R	Toggle regexp mode

Navigation (cont)

<leader>ocf	Open changed files (git)

Motions

ar	Ruby block
ir	Inner Ruby block
ar, ir after selection command	Expand Ruby block selection
ae, ve	Entire file
a:, ci:, vi:, di:	Ruby symbol
a_	Underscore
af	Functions (JS, C)
am	A method
im	Inner method
[m,]M	Start/end of next method def
]m, [M	Start/end of prev method def
]],][	Start/end of next module/class def
[[, []	Start/end of prev module/class def
aM	Class
iM	Inner class
oar	Outer Ruby block

Ruby dev

<leader>bb	bundle install
<leader>rs, <leader>rb	rspec
Rspec buffer: q	Quit
Rspec buffer: n	Next failure message
Rspec buffer: p	Prev failure message
Rspec buffer: f	Go to finished at section
<leader>m	Rmodel
<leader>s	Related spec vsplit
<leader>pp	conque pry
<leader>ss	conque console
:Rake	Rake

Ruby dev (cont)

:Rextract	Extract partial
crl	Pluralize/Singularize
crt	Tableize, Classify

Integration

:ConqueTerm <shell>	Open a shell in the current buffer
<leader>!	Horizontal split conqueterm zsh
<leader>fc	Find merge conflicts
[n,]n	Move to prev/next conflict marker
<leader>g	:Git
<leader>w	:Gwrite
<leader>gd	Git diff
<leader>gs	Git status
<leader>gc	Git commit
<leader>gbl	Git blame (also works with selection)

Searching

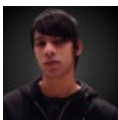|	
<leader>q/	vimgrep current word
<leader>/	:Ag
:Ag, :AgAdd, :LAg, :LGAdd	Ag (The silver searcher)
o	Ag Quickfix: Open
go	Ag Quickfix: Preview file
t	Ag Quickfix: Open in tab
v	Ag Quickfix: Open in vert split
q	Ag Quickfix: Close
%Subvert	Abolish: x: :%Subvert/facilit{y,ies}/building{, s}/g (See docs)
*	Search for word under cursor

Searching (cont)

<leader>*	Vimgrep word under cursor
gK	Search for doc
<leader>q/	Ag in quicksearch for last search
K	Ag word under cursor
<leader>gd	Grep for def <cursor word>
<leader>gcp	Grep current Rails partial

Ruby and Rails abbrevs & snippets

logd/i/f/e/w	logger.debug/error/fatal/info/warn
AC::	ActionController::
AO::	ActiveModel::
AR::	ActiveRecord::
AS::	ActiveSupport
Controller: pa	params[
Controller: rst	respond_to
Controller: rr	render
Controller: rj	render :json
Controller: rt	render :text
Controller: hd	headers
Controller: fl	flash
Controller: re	redirect_to
Controller: rq	request
Controller: rs	response
Model: ho	has_one

Ruby and Rails abbrevs & snippets (cont)

Model: hm	has_many
beg	begin/rescue/end
req	require
def	def
defs	def self.
if	if condition; end
ife	if condition; else; end
elsif	elsif condition
r	attr_reader
w	attr_writer
rw	attr_accessor
Enum	Enumerable
Comp	Comparable
am	alias_method
dir	Filename.dirname(__FILE__)
ea	each brace
ead	each block