## Cheatography

## VIM and Plugins Cheat Sheet

by cscutcher via cheatography.com/83107/cs/20060/

VIM			python-	mode (cont)	Fugit	ive	Cscope	
<leader></leader>	>	\ <leader> Carriage</leader>	<c-c- &gt;ru</c-c- 	Find places in which function can be used and changes the code	<c- R- <c< td=""><td>On the command line, recall the path to the current object</td><td><c-\><quer- y&gt; <c-<spa-< td=""><td>Find Find in</td></c-<spa-<></quer- </c-\></td></c<></c- 	On the command line, recall the path to the current object	<c-\><quer- y&gt; <c-<spa-< td=""><td>Find Find in</td></c-<spa-<></quer- </c-\>	Find Find in
		Return	<c-c-< td=""><td>to call it instead.  Move method/fields</td><td>G&gt; ["-</td><td>Yank the commit SHA</td><td>ce&gt;&gt;<quer-< td=""><td>horizontal split</td></quer-<></td></c-c-<>	to call it instead.  Move method/fields	G> ["-	Yank the commit SHA	ce>> <quer-< td=""><td>horizontal split</td></quer-<>	horizontal split
:help key-no- tation  Gitgutter		List all key notations >rv	>rv	It happens when you perform move refact- oring on a method of a class. In this refact- oring, a method of a class is moved to the class of one of its attributes. The old method will call the new method. If you want to change all of	x]y- <c G&gt;</c 	and path to the current object	<c-<spa- ce&gt;&gt;<c-<s- pace&gt;&gt;<qu-< td=""><td>Find in vertical split</td></qu-<></c-<s- </c-<spa- 	Find in vertical split
]c	Next Change				Following maps are available in Git Objects		ery>	
[c	Previous Changwe Stage hunk Revert Hunk						Queries	
<l>hs </l>					<- CR>	Jump to revision under cursor	s	Find all references to token
patchreview					o	Jump to revision under		
:DiffReview		Reviewing			S	cursor in new split  Jump to revision under	g	Find global definitions(s) of
		current changes in your workspace		the occurrences of the old method to use the new method you can	0	Jump to revision under the cursor in new tab	С	the token Find all calls to the function
:DiffRev	iew	Reviewing		inline it afterwards.		Go to the tree containing		name
git stage		staged git changes	<c-c-< td=""><td>Change function signature</td><td>~</td><td>the current tree or blob  Goto the current file in</td><td>t</td><td>Find all instances of the</td></c-c-<>	Change function signature	~	the current tree or blob  Goto the current file in	t	Find all instances of the
https://github.com/junkbloc- ker/patchreview-vim			:Pym- ode- Rop- eUndo	Undo last change on project		the [count]th first		text
						ancestor	е	egrep search for
python-mode					р	Go to the current file in	f	word
			:Pym- ode-	Redo last change on project	С	the [count]th parent  Go to the commit  containing the current file	'	Open the filename under cursor
>g			Rop- eRedo			Start a : command line with the current revision	i	Find files that include filename
>rr <c-c-< td=""><td colspan="2"></td><td colspan="2">Check g:pymode_python is correct.</td><td></td><td>prepopulated at the end of the line</td><td>d</td><td>Find functions called by</td></c-c-<>			Check g:pymode_python is correct.			prepopulated at the end of the line	d	Find functions called by
>r1r <c-c-< td=""><td colspan="2"></td><td></td><td colspan="2"></td><td rowspan="2">Show the current tag, commit, or tree in an alternative format</td><td></td><td>function under cursor</td></c-c-<>						Show the current tag, commit, or tree in an alternative format		function under cursor
	under cursor						All relative to cursor	
	rm line  C-c- Extract variable from							



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