

### Spacemacs configuration

SPC f e d	Open .spacemacs file
SPC f e R	Reload configuration from .spacemacs file

### Help

SPC h SPC	Open help
SPC ?	Search bindings
SPC f e h	Help about current layer
SPC h d f	Describe a function
SPC h d v	Describe a variable
SPC h d k	Describe a key
SPC h d p	Describe a package
SPC h m	Search available man page

### Toggle features

SPC t a	Toggle auto completion
SPC t c	Toggle camel case motion
SPC t F	Toggle auto fill mode
SPC t n	Toggle line numbers
SPC t r	Toggle relative line numbers
SPC t s	Toggle syntax checking
SPC t l	Toggle line wrap
SPC t S	Toggle spell-check

### Files

SPC f f	Find (open) file
SPC f E	Open with sudo
SPC f s	Save current buffer
SPC f S	Save all buffers
SPC f R	Rename file in current buffer
SPC f t	Toggle neotree

### Projects

SPC p p	Open recent project
SPC p f	Find file in current project
SPC p b	Current project's buffers
SPC p t	toggle neotree at project root

### Windows

SPC 0	Move focus to neotree window
SPC 1..9	Focus window 1 to 9
SPC w w	Focus next window
SPC w h	Switch to left window
SPC w l	Switch to right window
SPC w k	Switch to up window
SPC w j	Switch to down window
SPC w s	Split window below point
SPC w S	Split below and focus new window
SPC w v	Split window vertically
SPC w V	Split vertically and focus new window
SPC w =	Rebalance current windows
SPC w .	Enter to transition state
SPC w d	Close (delete) window
SPC w m	Maximize window
SPC w u	Undo window layout change

### Buffers

SPC b b	List buffers
SPC b n	Switch to next buffer
SPC b p	Switch to previous buffer
SPC b d	Kill current buffer
SPC TAB	Switch to last buffer
SPC b s	Switch to <i>scratch</i> buffer

### Search

SPC /	Search in current project
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### Editor - Code folding

z r	Open all folds
z m	Close all folds
z a	Toggle current fold
z o	Open current fold
z c	Close fold

### Editor - Code formatting

SPC j k	Indent next line
SPC j =	Indent buffer

### Edit - Programming

SPC s j	Show lmenu
SPC d d	Lookup word at point with dash
SPC ;	Comment current visual selection
SPC ; i {	Comment inner { block

### Editor - Basic Navigation

k	Go up
j	Go down
h	Go left
l	Go right
C-d	Go down a page
C-u	Go up a page
gg	Go to beginning of buffer
G	Go to end of buffer
\$	Go to end of line
^	Go to beginning of line

### Editor - Navigation

w	Go right a word
b	Go left a word
e	Go to the end of word
C-o	Jump back
z z	Center buffer around point
g ;	Go to last place you edited
''	Go back to last position

### Misc

SPC '	Toggle shell
Alt-/	Expand snippet
SPC x c	Word count in region



### Edit - Copy/Paste

y w	Copy a word
y l	Copy a line
y \$	Copy from point to end of line
p	Paste

### Edit - Deleting

x	Delete character
d	Delete highlighted text
d w	Delete word
d d	Delete line
d \$	Delete to end of line
d f )	Delete until right paren

### Magit

SPC	Open magit blame
g >	
SPC	Show file commits history
g f h	
SPC	Clear highlights
g H c	
SPC	Highlight regions by age of commits
g H	
h	
SPC	Highlight regions by last updated time
g H t	
SPC	Stage current file
g S	
SPC	Unstage current file
g U	
SPC	Open magit status window
g s	
c c	Commit
b b	Checkout a branch
b c	Create a branch
gr	Refresh
l l	Open log buffer
P u	Push to tracked branch
P m	Push to matching branch (e.g., upstream/develop to origin/develop)
s	On a file or hunk in a diff: stage the file or hunk
S	Stage all

### Magit (cont)

u	On a staged file: unstage
U	Unstage all staged files
z z	Stash changes

### Elixir - Help

SPC m h : Run custom search for help

SPC m h h Show help of the current expression

SPC m h H Toggle through search history

SPC m h r Show help for current region

### Elixir - Mix

SPC m m : Prompt for a mix command

SPC m m c Compile the whole application

SPC m m h Show help for a specific mix command

SPC m m x Run the given expression in the Elixir application context

### Elixir - Project

SPC m p t Open project test directory and list all test files

SPC m g t Toggle between a file and its tests in the current window

SPC m g T Toggle between a file and its tests in other window

### Elixir - Tests

SPC m g t Open the test file for current buffer

SPC m t a Run all the tests

SPC m t b Run all the tests from current buffer

SPC m t r Rerun the last test

SPC m t t Run test under point

### Agevio

Agevio.com loves Elixir

### Elixir - Compile

SPC m c : Run a custom compile command with elixirc

SPC m c b Compile the current buffer with elixirc

SPC m c f Compile the given filename with elixirc

### Elixir - Execute

SPC m x : Run a custom execute command with elixir

SPC m x b Run the current buffer through elixir

SPC m x f Run elixir with the given filename

### Elixir - Code Definition Jump

SPC m g g Jump to the elixir expression definition at point

SPC m . Pop back to where SPC m g g was last invoked

### Elixir - REPL interactions

SPC m s c Compiles the current buffer in the IEx process

SPC m s i Start an iex inferior process

SPC m s l Start an IEx process with mix (iex -S mix)

SPC m s l Send current line to REPL buffer

SPC m s L Send current line to REPL buffer and focus it in insert state

SPC m s m Reloads the module in the current buffer in your IEx process

SPC m s r Send region to REPL buffer

SPC m s R Send region to REPL buffer and focus it in insert state

### Elixir - Evaluation in place

SPC m e b Evaluate buffer

SPC m e B Evaluate buffer and insert result

SPC m e l Evaluate current line

SPC m e L Evaluate current line and insert result

SPC m e r Evaluate region

SPC m e R Evaluate region and insert result



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