

Ruby/Rails/Tools

Open model <code>foo</code>	<code>:Emodel foo</code>
Open controller <code>foo</code>	<code>:EController foo</code>
Open model <code>foo</code> in <code>hsplit</code>	<code>:Smodel foo</code>
Open controller <code>foo</code> in <code>vsplit</code>	<code>:Vcontroller foo</code>
Open alternate file	<code>:A</code>
Open related file	<code>:R</code>
Open Rails console	<code>:Rails console</code>
Run current spec file	<code>,t</code>
Run nearest spec	<code>,s</code>
Run last spec	<code>,l</code>
Git blame	<code>:Gblame</code>

File Navigation

NERDTree	<code>F5</code>
Open	<code>o</code>
Open in <code>vsplit</code>	<code>s</code>
Open in <code>hsplit</code>	<code>i</code>
Find file in tree	<code>,v</code>
Toggle hidden files	<code>l</code>
Modify node	<code>m</code>
Find fuzzy file	<code>,cp</code>
<code>ctrlp</code> Open in <code>vsplit</code>	<code>Ctrl+V</code>
<code>ctrlp</code> Open in <code>hsplit</code>	<code>CTRL+X</code>
Search string	<code>:Ack! s</code>
Open	<code>o</code>
Open in <code>vsplit</code>	<code>v</code>
Open in <code>hsplit</code>	<code>h</code>
Edit previous buffer	<code>,z</code>
Edit next buffer	<code>,x</code>
Swap between last edited buffers	<code>„</code>

Text manipulation

Interpolate Ruby String	<code>,#</code>
Surround with <code>"</code>	<code>,"</code>
Surround with <code>'</code>	<code>,'</code>
Surround with <code>()</code>	<code>,()</code>
Surround with <code>[]</code>	<code>,[</code>
Surround with <code>{}</code>	<code>,{</code>
Change inside <code>""</code>	<code>ci"</code>
Change inside <code>()</code>	<code>ci(</code>
Change inside <code>{}</code>	<code>ci{</code>
Change inside <code>[]</code>	<code>ci[</code>
Replace line from cursor	<code>C</code>
Insert at end of line	<code>A</code>
Insert at beginning of line	<code>I</code>
Insert line below cursor	<code>o</code>
Insert line above cursor	<code>O</code>
Join line with below	<code>J</code>
Change delimiter quotes from <code>"</code> to <code>'</code>	<code>cs"</code>
Delete delimiter quotes	<code>ds"</code>
Comment out a line	<code>gcc</code>
Comment a selection	<code>gc</code>

Motion

Yank inside delimiter (e.g. <code>{}</code>)	<code>yi{</code>
Yank around delimiter (e.g. <code>{}</code>)	<code>ya{</code>
Mark position as <code>'a'</code>	<code>ma</code>
Yank to mark <code>'a'</code>	<code>y'a</code>
Yank inner method	<code>yim</code>
Yank around method	<code>yam</code>

Code navigation

Go to method definition	<code>,f</code>
Go to method definition in a <code>vsplit</code>	<code>,F</code>
Go to matching brace	<code>%</code>
Auto Complete	<code>Ctrl+N</code>
First character of line	<code>0</code>
End of line	<code>\$</code>

Code navigation (cont)

Word Forward	<code>w</code>
Word Backward	<code>b</code>
Page forward	<code>Ctrl+f</code>
Page backwards	<code>Ctrl+b</code>
Next/Previous method	<code>]m / [m</code>
End of method definition	<code>]M / [M</code>
Next/Previous class/module	<code>]] / [[</code>

Search and replace

Search forward	<code>/<pattern></code>
Search backwards	<code>?<pattern></code>
Jump to next match	<code>n</code>
Jump to previous match	<code>N</code>
Replace <code>old</code> with <code>new</code> in <code>range</code>	<code>:
<range>s/<old>/<new>/[g,i,l,c]</code>
Search forward for word under cursor	<code>*</code>
Search backward for word under cursor	<code>#</code>
Grep word under cursor	<code>K</code>
Remove search highlight	<code>//</code>

Misc

New <code>vsplit</code>	<code>vv</code>
New <code>hsplit</code>	<code>ss</code>
Move to split	<code>Ctrl+W,l/r/u/d</code>
Undo	<code>u</code>
Redo	<code>Ctrl+r</code>
Repeat	<code>.</code>
List buffers	<code>:ls</code>

