

Ruby plugin

This plugin adds aliases for common commands used in dealing with Ruby and gem packages.

To use it, add `ruby` to the `plugins` array in your `zshrc` file:

```
plugins=(... ruby)
```

Aliases

Alias	Command	Description
<code>rb</code>	<code>ruby</code>	The Ruby command
<code>sgem</code>	<code>sudo gem</code>	Run <code>sudo gem</code> on the system ruby, not the active ruby
<code>rfind</code>	<code>find . -name "*.rb" \\ xargs grep -n</code>	Find ruby file
<code>rrun</code>	<code>ruby -e</code>	Execute some code: E.g: <code>rrun "puts 'Hello world!'"</code>
<code>rserver</code>	<code>ruby -e httpd . -p 8080</code>	Start HTTP Webrick serving local directory/files
<code>gein</code>	<code>gem install</code>	Install a gem into the local repository
<code>geun</code>	<code>gem uninstall</code>	Uninstall gems from the local repository
<code>geli</code>	<code>gem list</code>	Display gems installed locally
<code>gei</code>	<code>gem info</code>	Show information for the given gem
<code>geiall</code>	<code>gem info --all</code>	Display all gem versions
<code>geca</code>	<code>gem cert --add</code>	Add a trusted certificate
<code>gecr</code>	<code>gem cert --remove</code>	Remove a trusted certificate
<code>gecb</code>	<code>gem cert --build</code>	Build private key and self-signed certificate
<code>geclup</code>	<code>gem cleanup -n</code>	Do not uninstall gem
<code>gegi</code>	<code>gem generate_index</code>	Generate index file for gem server
<code>geh</code>	<code>gem help</code>	Provide additional help
<code>gel</code>	<code>gem lock</code>	Generate a lockdown list of gems
<code>geo</code>	<code>gem open</code>	Open gem source in default editor
<code>geoe</code>	<code>gem open -e</code>	Open gem sources in preferred editor