

Rails

<code>rails server [-b \$IP -p \$PORT]</code>	start server
<code>rails generate scaffold <i>table column:type</i> ...</code>	
<code>rails [<i>version</i>] new <i>name</i></code>	create new rails app
<code>bundle install</code>	install gems in Gemfile. updates Gemfile.lock
<code>bundle exec <i>command</i></code>	run command with gems from Gemfile.lock
<code>bundle update</code>	update list of gems
<code>rails console</code>	opens up access to models
----- Rails Shortcuts -----	
<code>rails server</code>	<code>rails s</code>
<code>rails console</code>	<code>rails c</code>
<code>rails generate</code>	<code>rails g</code>
<code>bundle install</code>	<code>bundle</code>
<code>rake test</code>	<code>rake</code>
<code>rails generate controller <i>action</i> ...</code>	
<code>bundle - gem install bundler <i>view</i></code>	

Git

<code>git push --set-upstream <i>remote branch</i></code>	link current branch to remote branch
<code>git push -u origin <i>branch</i></code>	create and link branch remotely
<code>git config [--global] user.name <i>name</i></code>	
<code>git config [--global] user.email <i>email</i></code>	
<code>git clone <repo> [<dir>]</code>	clone <repo> with <dir> name
<code>git revert <commit></code>	
<code>git diff master...<branch></code>	difference between <branch> and where <branch> diverged from master

gem

`gem list gem`

Heroku

<code>heroku version</code>	
<code>heroku login</code>	
<code>heroku keys:add</code>	
<code>heroku create [<i>name</i>]</code>	
<code>heroku open</code>	opens running app in browser
<code>heroku rename <i>name</i></code>	
<code>heroku logs</code>	
<code>git push heroku master</code>	rebuild/rerun app with latest code?



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Rake

`rake -T [namespace]` display all tasks [in namespace]

Rubocop

`rubocop --auto-gen-config`

`rubocop -a` auto cleanup

Active Record

`ContentDefinition.where('display_name NOT LIKE (?)', ['test%'])`

`Collection.delete_all`

Work

`Issof -wni tcp:9292` NS

`Issof -wni tcp:7999` AUTH

`Issof -wni tcp:8081` RLS

`kill -9 PID`

Ruby Version Manager (RVM)

`rvm use X`

X = version you want to use, such as 2.1.4

Minitest

`ruby path/to/file.rb --name test_method_name` Run one specific test



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