

### Installation

Install Ruby (incl. Devkit)	<code>https://rubyinstaller.org/downloads/</code>
Install Rails	<code>gem install rails</code>
Install git	<code>https://git-scm.com/downloads</code>

### Verify installed version

Verify Ruby version	<code>ruby -v</code>
Verify Rails version	<code>rails -v</code>
Verify git version	<code>git --version</code>

### Create a new project

Select directory	<code>cd &lt;di rec tor y&gt;</code>
Create new Rails project	<code>rails new &lt;pr oje ct_ nam e&gt;</code>
Select new project directory	<code>cd &lt;pr oje ct_ nam e&gt;</code>
Create and migrate database	<code>rails db:prepare</code>
Initialize a new Git repository for version control	<code>git init</code>
Add all files Git staging area	<code>git add .</code>
Commit staging files to Git repository	<code>git commit -am " Initial commit "</code>

*You've now created a project and committed it to a Git repository. Additionally, you could also set up a remote repository on GitHub.*

### Generate a model

Generate model	<code>rails generate model &lt;mo del _na me&gt; &lt;at tr e&gt; :&lt;t ype&gt;</code>
Apply migration and create table	<code>rails db:migrate</code>



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