

```
source 'https://rubygems.org'
```

```
git_source(:github) do |repo_name|  
  repo_name = "#{repo_name}/#{repo_name}" unless repo_name.include?("/")  
  "https://github.com/#{repo_name}.git"  
end
```

```
gem 'ckip_client'
```

```
gem "chartkick"  
gem 'groupdate'
```

```
gem "font-awesome-rails"
```

```
gem "lograge"
```

```
gem 'guard-rspec', require: false
```

```
gem 'coveralls', require: false
```

Bundle edge Rails instead: gem 'rails', github: 'rails/rails'

```
gem 'rails', '~> 5.1.4'
```

Use sqlite3 as the database for Active Record

Use Puma as the app server

```
gem 'puma', '~> 3.7'
```

Use SCSS for stylesheets

```
gem 'sass-rails', '~> 5.0'
```

Use Uglifier as compressor for JavaScript assets

```
gem 'uglifier', '>= 1.3.0'
```

See

<https://github.com/rails/execjs#readme> for more supported runtimes

```
gem 'therubyracer', platforms: :ruby
```

Use CoffeeScript for .coffee assets and views

```
gem 'coffee-rails', '~> 4.2'
```

Turbolinks makes navigating your web application faster. Read more:

<https://github.com/turbolinks/turbolinks>

```
gem 'turbolinks', '~> 5'
```

Build JSON APIs with ease. Read more: <https://github.com/rails/jbuilder>

```
gem 'jbuilder', '~> 2.5'
```

Use Redis adapter to run Action Cable in production

```
gem 'redis', '~> 3.0'
```

Use ActiveSupport has_secure_password

```
gem 'bcrypt', '~> 3.1.7'
```

Use Capistrano for deployment

```
gem 'capistrano-rails', group:  
:development
```

```
group :production, :test do  
  gem 'pg'  
end  
group :development, :test do  
  gem 'factory_bot'
```

```
gem 'factory_bot_rails'
```

```
gem 'rspec-rails', '~> 3.6'
```

```
gem 'sqlite3'
```

```
# Call 'byebug' anywhere in the code to stop execution and get a debugger console
```

```
gem 'byebug', platforms: [:mri, :mingw, :x64_mingw]
# Adds support for Capybara system testing and selenium driver
gem 'capybara', '~> 2.13'
gem 'selenium-webdriver'
end

group :development do
# Access an IRB console on exception pages or by using <%= console="" %= "> anywhere in
the code.
gem 'web-console', '>= 3.3.0'
gem 'listen', '>= 3.0.5', '< 3.2' # Spring speeds up development by keeping your application
running in the background. Read more: https://github.com/rails/spring
gem 'spring'
gem 'spring-watcher-listen', '~> 2.0.0'
end
```

Windows does not include zoneinfo files, so bundle the tzinfo-data gem

```
gem 'tzinfo-data', platforms: [:mingw, :mswin, :x64_mingw, :jruby]
```