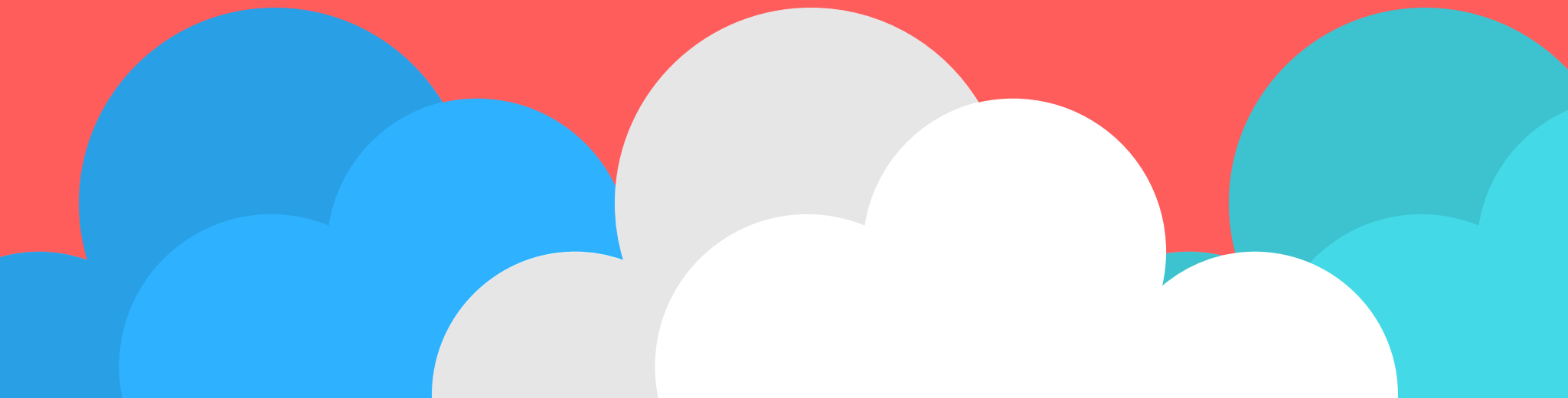


RAILSBRIDGE

08 APRIL 2017



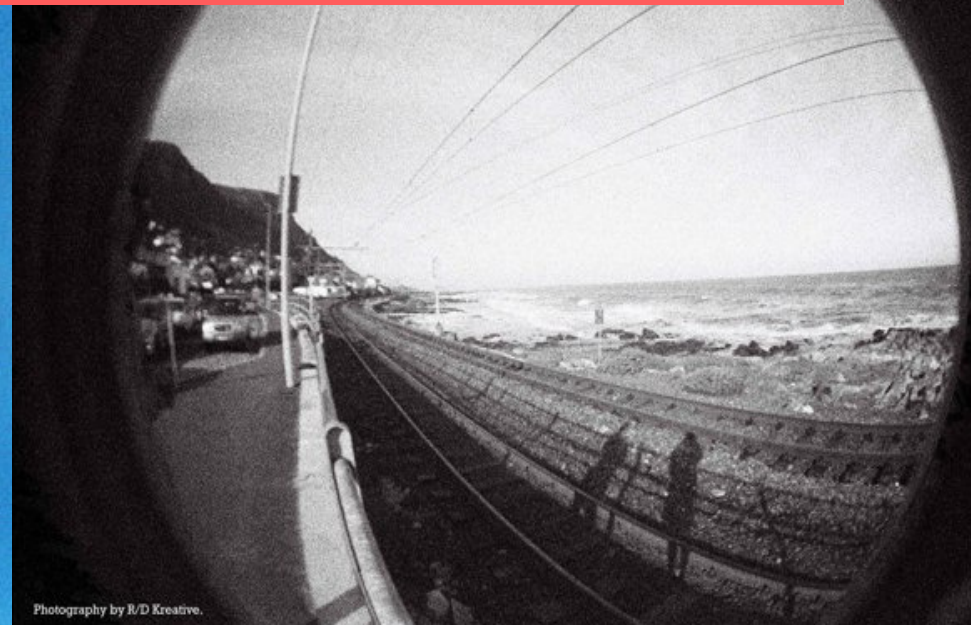
**I STUDIED ART DIRECTION & I THOUGHT
I'D BE A GRAPHIC DESIGNER. I ALSO
STUDIED LAW (FOR A BIT)**



[FACEBOOK.COM/ SOUTH AFRICAN LAW SEARCH](https://www.facebook.com/southafricanlawsearch)

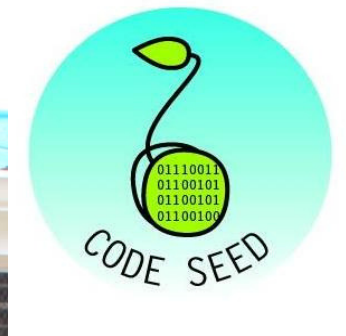


I ONCE WAS A PHOTOGRAPHER/STREET ARTIST





I USED TO TEACH CHESS AT
OPEN STREETS/SCHOOLS IN
MITCHELLS PLAIN AND ALONG
WITH FRIENDS NOW TEACH KIDS
TO CODE OVER WEEKENDS



I FAILED HIGH SCHOOL MATH

**QUIT MY JOB IN 2015 AND ENROLLED IN PROJECT
CODEX FULL TIME**



I NOW WORK AS A SOFTWARE DEVELOPER
<https://r2d2-12.github.io/RoxanneDavids/>

**REASONS
TO
LEARN
RAILS**



JUST DO IT.



There are a lot of great online resources for learning Ruby on Rails and Ruby.

THE RUBY ON RAILS TUTORIAL

FOURTH EDITION

LEARN WEB DEVELOPMENT

BOOK AND SCREENCASTS
BY MICHAEL HAMBLIN

COVERS RAILS 3

Copyrighted Material
Addison-Wesley Professional Ruby Series

PRACTICAL OBJECT-ORIENTED DESIGN IN RUBY

AN AGILE PRIMER

SANDI METZ
Foreword by Obie Fernandez

Copyrighted Material

Learn Ruby

WITH THE EDGECASE RUBY KOANS

The Koans walk you along the path to enlightenment in order to learn Ruby. The goal is to learn the Ruby language, syntax, structure, and some common functions and libraries. We also teach you culture. Testing is not just something we pay lip service to, but something we live. It is essential in your quest to learn and do great things in the language.

<https://www.railstutorial.org/>


<http://rubykoans.com/>

<http://www.poodr.com/>

Documentation

guides.rubyonrails.org

More at [rubyonrails.org](#): [Blog](#) | [Guides](#) | [API](#) | [Ask for help](#) | [Contribute on GitHub](#)

 [Home](#) [Guides](#)

Ruby on Rails Guides (v5.0.0.1)

These are the new guides for Rails 5.0 based on [v5.0.0.1](#). These guides are designed to make you immediately productive with Rails, and to help you understand how all of the pieces fit together.

The guides for earlier releases: [Rails 4.2](#), [Rails 4.1](#), [Rails 4.0](#), [Rails 3.2](#), and [Rails 2.3](#).

Start Here

Getting Started with Rails

Everything you need to know to install Rails and create your first application.

Models

Active Record Basics

This guide will get you started with models, persistence to database, and the Active Record pattern and library.

<http://guides.rubyonrails.org/>



Questions

Jobs

D

Tagged Questions

info

newest

6 featured

frequent

votes

active

Ruby on Rails is an open source full-stack web application framework written in Ruby. It follows the popular MVC framework model and is known for its "convention over configuration" approach to application development.

[learn more...](#) [top users](#) [synonyms \(2\)](#) [ruby on rails jobs](#)

0
votes

Can't install Jekyll on Mint


I installed ruby and ruby gems, updated both of them, tried to install jekyll using the command `sudo install jekyll bundler` it gave me this Building native extensions. This could take a while.....

0
answers

10 views

[ruby-on-rails](#) [ruby](#) [rubygems](#) [jekyll](#)

asked 1 hour ago

 [The nemis](#)
6 • 3

0
votes

how to perform a background job rails?

I've got a campaign table with a start date and end date. How do I go about running a daily task that basically flip a boolean 'active' value in the table from true to false when the current ...

1
answer

11 views

[ruby-on-rails](#) [background](#) [task](#)

asked 2 hours ago

 [Joe Guerra](#)
25 • 8

0
votes

Remotipart (+ Carrierwave) not uploading files nor using ajax

I've spent a week right now trying to get this to work, reading as much as I can about remotipart, set it right, but I have failed miserably. I have form which has a title, description, ...

0
answers

9 views

[jquery](#) [ruby-on-rails](#) [ajax](#) [file-upload](#) [remotipart](#)

asked 3 hours ago

 [Alejandro Aristizabal](#)
1

RAPID DEVELOPMENT

Ruby on Rails is full-stack.

Ruby on Rails covers both the front-end and the back-end. That means one Ruby on Rails developer can build an entire web application,



<http://learn.onemonth.com/10-reasons-beginners-should-learn-ruby-on-rails>

Rails is made of people

Ruby on Rails is for everyone who wants to build web applications, whether they're 30-year veterans or only just started to learn yesterday. All are welcome!

You can meet the community online on the [Ruby on Rails: Talk mailing list](#), the [Ruby on Rails StackOverflow Q&A tag](#), or the [#rubyonrails](#) IRC channel on [irc.freenode.net](#). We also do a yearly

Helpful community



RAILS CONF

Coming to Phoenix, April 25-27

WANT MORE INFO?



THANK YOU



Ruby on Rails teaches you development best practices. Because Ruby on Rails makes a lot of assumptions about how you should do stuff, it forces you to do stuff the commonly accepted way, at least at first. This includes RESTful resources, MVC framework, testing (it includes a testing framework by default), and much more.

Well documented

<http://www.techrepublic.com/blog/10-things/10-reasons-why-you-should-learn-ruby-on-rails/>

4. Ruby on Rails is full-stack.

Ruby on Rails covers both the front-end and the back-end. That means one Ruby on Rails developer can build an entire web application,