Mindluster Platform

About the course Ruby on Rails Development

The Ruby on Rails web framework is built using the Ruby programming language while the Django web framework is built using the Python programming language. This is where many of the differences lay. The two languages are visually similar but are worlds apart in their approaches to solving problems.

Programming Category's Courses

Course Lesson(41)

Lesson 1 : **Comprehensive Ruby on Rails Tutorial Series**

Lesson 2 : **Creating a New Rails Application**

Lesson 3 : **Creating a new git repository**

Lesson 4 : **Deploying a Ruby on Rails Application to Heroku**

Lesson 5 : **Markdown Syntax Tutorial**

Lesson 6 : **Removing files from git**

Lesson 7 : **Integrating a Navigation Bar into a Ruby on Rails Application**

Lesson 8 : **Building a Functional Nav Bar for a Ruby on Rails Application**

Lesson 9 : **Creating a git branch**

Lesson 10 : **Install Bootstrap into a Ruby on Rails Application**

Lesson 11 : **How to Style HTML Tables Using Bootstrap**

Lesson 12 : **How to use the strftime format method in Rails**

Lesson 13 : **How to Remove a File from Git**

Lesson 14 : **Implementing the ability to search a date range in Rails**

Lesson 15 : **How to Install and Configure Devise in a Ruby on Rails Application**

Lesson 16 : **Fixing a Devise bug on Nitrious**

Lesson 17 : **Dynamically show and hide links when signed in**

Lesson 18 : **How to style Bootstrap alert messages**

Lesson 19 : **How to Build a CSV Uploader into a Ruby on Rails Application**

Lesson 20 : **Develop a CSV downloader in Rails**

Lesson 21 : **Customizing forms in Rails**

Lesson 22 : **Integrating a Dropdown Element into a Rails Form**

Lesson 23 : **How to Use Collection Select in a Rails Application**

Lesson 24 : **How to use the Rails console**

Lesson 25 : **Advanced techniques for the Rails console**

Lesson 26 : **How to Fix a NoMethodError in Rails**

Lesson 27 : **Bootstrap navigation dropdown**

Lesson 28 : **How to create a Rails scaffold with references**

Lesson 29 : **Add new items in the Rails console**

Lesson 30 : **How to Use Nesting in a Ruby on Rails Application**

Lesson 31 : **Adding items to nested attributes in Rails**

Lesson 32 : **Deleting nested attributes in a Rails application**

Lesson 33 : **Using migrations to add a column to a database table in Rails**

Lesson 34 : **How to integrate the number to currency method in Rails**

Lesson 35 : **Performing calculations in Rails**

Lesson 36 : **How to quiet the Rails server**

Lesson 37 : **Fixing the glyphicon Heroku bug in a Rails bootstrap app**

Lesson 38 : **Summary of Introduction to Rails Course**

Lesson 39 : **Edit Nested Resources in a Rails Application**

Lesson 40 : **Removing Duplicate Alerts in Rails**

Lesson 41 : **Upgrading from Rails 4 to Rails 4 2**

Related courses

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