

Ruby programming language for beginners

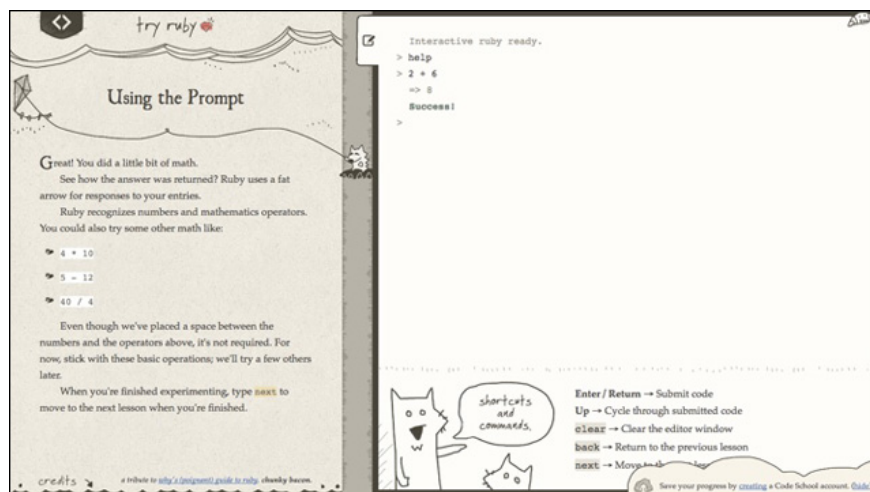
A battle is going on between Ruby and Python programming languages. These two big rivals have a large community behind and both are popular languages ??for web development. In this article, TipsMake.com will help readers become familiar with Ruby language - one of the extremely effective object-oriented programming languages.

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About Ruby

Trying Ruby as a simple interactive code sandbox from CodeSchool can help you get started with the Ruby programming language. This tutorial will help you familiarize yourself with the absolute basic blocks of language (including numbers, strings, attributes and methods). You just need to type simple things like "2 + 6" to see how Ruby handles the operator.

1. Learning one of these 16 programming languages ??helps you not to be unemployed
2. 16 programming languages ??will change your luck in 2019



There are 6 levels and they are designed with a variety of challenges. Each challenge will bring you closer to a knowledge of web development. Here are 6 levels to take you through the first steps:

1. Introducing numbers, strings, attributes and methods.
2. Learn about conversions, arrays, variables and other methods.

3. Review printing, frames and string operations.
4. Take pictures using string, hash, key and value methods.
5. Research on blocks, directories and argument methods.
6. Start building methods, libraries, popup and HTML with Ruby.

Each lesson is quite brief and interesting. In addition, there are a few cute foxes that will help you through commands and shortcuts. When you work through code, hash, block, and method, the simulator will prompt you every time you make a mistake.

Instructions to familiarize yourself with the Ruby programming language will not take you too much time. And when you have reached the final level, you will definitely know more about this programming language.

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1. Multiple choice quiz about Python - Part 6
2. What do you know about Data Mining? - Part 2
3. Summary of JavaScript exercises with sample code

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