



Explore

Certainly! **Ruby** is an **interpreted, high-level, general-purpose programming language** that supports multiple programming paradigms. It was designed with an emphasis on **programming productivity and simplicity**. [In Ruby, **everything is an object**, including primitive data types](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29) [1](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[2](https://www.geeksforgeeks.org/ruby-programming-language/).

Here are **five free resources** where you can learn Ruby:

1. **Codecademy’s Ruby Course**: This beginner-friendly course covers topics like control flow, loops, arrays, and more. [It’s a great starting point for learning Ruby](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[3](https://www.codecademy.com/learn/learn-ruby)
2. [**Tutorials Point Ruby Tutorial**: A well-structured resource that covers the basics of Ruby, suitable for both novices and experienced programmers](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[4](https://www.tutorialspoint.com/ruby/index.htm)
3. **LearnRuby**: An interactive tutorial platform offering free lessons to learn Ruby. [It covers essential concepts and provides hands-on practice](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[5](https://stackify.com/ruby-tutorials/)
4. [**GeeksforGeeks Ruby Programming Language**: Explore GeeksforGeeks’ Ruby tutorial for a deeper understanding of this dynamic, reflective language](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[2](https://www.geeksforgeeks.org/ruby-programming-language/)
5. **freeCodeCamp’s Ruby Guide**: Dive into the basics of Ruby, including variables, syntax, and more. [It’s a great resource for beginners](https://en.wikipedia.org/wiki/Ruby_%28programming_language%29)[6](https://www.freecodecamp.org/news/learning-ruby-from-zero-to-hero-90ad4eecc82d/)

Happy learning! 🚀🌟