

Easiest Programming Languages to Learn

17 Easy Coding Languages



HTML may not technically be a coding language, but it's still important—and easy!



C and C++ are perfect languages for building high-performance systems.



C# is an especially important coding language for game development.



The goal with Go was explicit: create one of the easiest programming languages to learn.



ERLANG

You can only use Erlang in functional programming.



CSS makes HTML pretty.



There are tons of online resources to learn Java, one of the easiest coding languages.



JavaScript makes HTML function.



PHP is one of the easiest coding languages...if you know HTML.



Python is a highly readable general-purpose coding language.



Ruby

One reason Ruby is an easy programming language is its supportive and friendly community.



Rust is a great coding language when security is a top priority.



Swift

Swift is the preferred coding language for Apple operating systems.



elixir

Elixir is an extension of Erlang.



Scala

Scala is commonly used for implementing back end functionality.



R is a coding language that is primarily used for data science.



Clojure

Clojure is notable for adding immutable data structures to Lisp.