Mindluster Platform

About the course Building a Calculator with Ruby

The Ruby programming language is a highly portable general-purpose language that serves many purposes. Ruby is great for building desktop applications, static websites, data processing services, and even automation tools. It's used for web servers, DevOps, and web scraping and crawling .

Programming Category's Courses

Course Lesson(35)

Lesson 1 : **Introduction | Ruby | Tutorial 1**

Lesson 2 : **Windows Installation | Ruby | Tutorial 2**

Lesson 3 : **Mac Installation | Ruby | Tutorial 3**

Lesson 4 : **Hello World Setup | Ruby | Tutorial 4**

Lesson 5 : **Drawing a Shape | Ruby | Tutorial 5**

Lesson 6 : **Variables | Ruby | Tutorial 6**

Lesson 7 : **Data Types | Ruby | Tutorial 7**

Lesson 8 : **Working With Strings | Ruby | Tutorial 8**

Lesson 9 : **Math Numbers Ruby Tutorial 9**

Lesson 10 : **Getting User Input | Ruby | Tutorial 10**

Lesson 11 : **Building a Calculator | Ruby | Tutorial 11**

Lesson 12 : **Building a Mad Libs Game | Ruby | Tutorial 12**

Lesson 13 : **Arrays | Ruby | Tutorial 13**

Lesson 14 : **Hashes | Ruby | Tutorial 14**

Lesson 15 : **Methods | Ruby | Tutorial 15**

Lesson 16 : **Return Statement | Ruby | Tutorial 16**

Lesson 17 : **If Statements | Ruby | Tutorial 17**

Lesson 18 : **If Statements con t | Ruby | Tutorial 18**

Lesson 19 : **Building a Better Calculator | Ruby | Tutorial 19**

Lesson 20 : **Case Expressions | Ruby | Tutorial 20**

Lesson 21 : **While Loops | Ruby | Tutorial 21**

Lesson 22 : **Building a Guessing Game | Ruby | Tutorial 22**

Lesson 23 : **For Loops | Ruby | Tutorial 23**

Lesson 24 : **Exponent Method | Ruby | Tutorial 24**

Lesson 25 : **Comments | Ruby | Tutorial 25**

Lesson 26 : **Reading Files | Ruby | Tutorial 26**

Lesson 27 : **Writing Files | Ruby | Tutorial 27**

Lesson 28 : **Handling Errors | Ruby | Tutorial 28**

Lesson 29 : **Classes Objects | Ruby | Tutorial 29**

Lesson 30 : **Initialize Method | Ruby | Tutorial 30**

Lesson 31 : **Object Methods | Ruby | Tutorial 31**

Lesson 32 : **Building a Quiz | Ruby | Tutorial 32**

Lesson 33 : **Inheritance | Ruby | Tutorial 33**

Lesson 34 : **Modules | Ruby | Tutorial 34**

Lesson 35 : **Inteactive Ruby irb | Ruby | Tutorial 35**

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