Mindluster Platform

About the course JavaScript Basics

JavaScript is a programming language that adds interactivity to your website. This happens in games, in the behavior of responses when buttons are pressed or with data entry on forms; with dynamic styling .

Programming Category's Courses

Course Lesson(36)

Lesson 1 : **Variables Beau teaches JavaScript**

Lesson 2 : **Data Types Beau teaches JavaScript**

Lesson 3 : **Numbers Beau teaches JavaScript**

Lesson 4 : **String Basics Beau teaches JavaScript**

Lesson 5 : **Strings bracket notation Beau teaches JavaScript**

Lesson 6 : **20 String Methods in 7 Minutes Beau teaches JavaScript**

Lesson 7 : **Functions Beau teaches JavaScript**

Lesson 8 : **Hoisting Beau teaches JavaScript**

Lesson 9 : **Comparison Operators If Else Beau teaches JavaScript**

Lesson 10 : **vs Beau teaches JavaScript**

Lesson 11 : **Null vs Undefined Beau teaches JavaScript**

Lesson 12 : **Logical operators TRICKS with short circuit evaluation Beau teaches JavaScript**

Lesson 13 : **Ternary Operator Beau teaches JavaScript**

Lesson 14 : **Switch Statements Beau teaches JavaScript**

Lesson 15 : **Arrays Beau teaches JavaScript**

Lesson 16 : **Common Array Methods Beau teaches JavaScript**

Lesson 17 : **Copying Arrays deep and shallow Beau teaches JavaScript**

Lesson 18 : **Random numbers parseInt Beau teaches JavaScript**

Lesson 19 : **For Loops Beau teaches JavaScript**

Lesson 20 : **While Do While Beau teaches JavaScript**

Lesson 21 : **for in for of Beau teaches JavaScript**

Lesson 22 : **Array Iteration 8 Methods map filter reduce some every find findIndex forEach**

Lesson 23 : **Objects Beau teaches JavaScript**

Lesson 24 : **Objects part 2 Beau teaches JavaScript**

Lesson 25 : **AJAX Beau teaches JavaScript**

Lesson 26 : **JSON Beau teaches JavaScript**

Lesson 27 : **Closures Beau teaches JavaScript**

Lesson 28 : **THIS keyword Beau teaches JavaScript**

Lesson 29 : **Promises Beau teaches JavaScript**

Lesson 30 : **Desktop Notifications Beau teaches JavaScript**

Lesson 31 : **Immediately Invoked Function Expression Beau teaches JavaScript**

Lesson 32 : **Strict Mode â€" use strict Beau teaches JavaScript**

Lesson 33 : **Check if a property is in an object Beau teaches JavaScript**

Lesson 34 : **setInterval and setTimeout timing events Beau teaches JavaScript**

Lesson 35 : **try catch finally throw error handling in JavaScript**

Lesson 36 : **Dates Beau teaches JavaScript**

Related courses

React Projects Workshops

Node js back end JavaScript

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