Mindluster Platform

About the course JavaScript step step

JavaScript is among the most powerful and flexible programming languages of the web. It powers the dynamic behavior on most websites, including this one.

Programming Category's Courses

Course Lesson(30)

Lesson 1 : **How to use Variables in JavaScript**

Lesson 2 : **How to Use Math in JavaScript**

Lesson 3 : **How to Use Math in JavaScript Part 2 of 2**

Lesson 4 : **How to Use Strings in JavaScript**

Lesson 5 : **How to Get Data from a JavaScript Prompt**

Lesson 6 : **How to Use the If Else Statement in JavaScript Part 1 of 4**

Lesson 7 : **How to Use the If Else Statement in JavaScript Part 2 of 4**

Lesson 8 : **How to Use the If Else Statement in JavaScript Part 3 of 4**

Lesson 9 : **How to Use the If Else Statement in JavaScript Part 4 of 4**

Lesson 10 : **How to Use the JavaScript Switch Statement**

Lesson 11 : **How to Use Comments in JavaScript**

Lesson 12 : **How to Use the While Loop in JavaScript Part 1 of 3**

Lesson 13 : **How to Use the While Loop in JavaScript Part 2 of 3**

Lesson 14 : **How to Use the While Loop in JavaScript Part 3 of 3**

Lesson 15 : **How to Use the For Loop in JavaScript Part 1 of 2**

Lesson 16 : **How to Use the For Loop in JavaScript Part 2 of 2**

Lesson 17 : **How to Use Arrays in JavaScript Part 1 of 6**

Lesson 18 : **How to Use Arrays in JavaScript Part 2 of 6**

Lesson 19 : **How to Use Arrays in JavaScript Part 3 of 6**

Lesson 20 : **How to Use Arrays in JavaScript Part 4 of 6**

Lesson 21 : **How to Use Arrays in JavaScript Part 5 of 6**

Lesson 22 : **How to Use Arrays in JavaScript Part 6 of 6**

Lesson 23 : **How to Create Functions in JavaScript Part 1 of 2**

Lesson 24 : **How to Create Functions in JavaScript Part 2 of 2**

Lesson 25 : **How to Create Objects in JavaScript Part 1 of 2**

Lesson 26 : **How to Create Objects in JavaScript Part 2 of 2**

Lesson 27 : **How to Get the Average from a JavaScript Array with Functional Programming**

Lesson 28 :
Easy Way to Understand How Optional Chaining Works in JavaScript and TypeScript Applications

Lesson 29 : **Capitalize Every Word with JavaScript TypeScript**

Lesson 30 : **How to Call and Render API Data in React**

Related courses

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