Mindluster Platform

About the course Javascript

Javascript is a programming language that is used primarily to add interactivity and dynamic functionality to websites and web applications.

Programming Category's Courses

Course Lesson(65)

Lesson 1 : **Welcome to new JavaScript course**

Lesson 2 : **Welcome to Javascript Course**

Lesson 3 : **What are Javascript engines**

Lesson 4 : **What ES version of javascript is good for us**

Lesson 5 : **Variable and datatypes in javascript**

Lesson 6 : **Our first User Signup**

Lesson 7 : **Operators in javascript | Calculate discount**

Lesson 8 : **Type and Operator precedence in javascript**

Lesson 9 : **What are conditionals in javascript**

Lesson 10 : **Logical conditional Login in javascript**

Lesson 11 : **Ternary operator in javascript**

Lesson 12 : **Switch for role based access in javascript**

Lesson 13 : **Coercion and falsy values in JavaScript**

Lesson 14 : **Basics of functions in javascript**

Lesson 15 : **Functions in variable | User Role in javascript**

Lesson 16 : **Understand the context in javascript**

Lesson 17 : **Code hoisting in javascript**

Lesson 18 : **Scope chaining in javascript**

Lesson 19 : **Light intro to THIS in javascript**

Lesson 20 : **Introduction to Array in javascript**

Lesson 21 : **Callback and arrow function introduction in array**

Lesson 22 : **Fill and Filter in Array in Javascript**

Lesson 23 : **Slice and Splice in Javascript**

Lesson 24 : **Objects in Javascript**

Lesson 25 : **Methods and objects in javascript**

Lesson 26 : **For loop basics in Javascript**

Lesson 27 : **While and do while loops in javascript**

Lesson 28 : **While and do while loops in javascript**

Lesson 29 : **For Each loop in javascript**

Lesson 30 : **For in and for of loop in javascript**

Lesson 31 : **Confusing part of THIS in javascript**

Lesson 32 : **What is DOM**

Lesson 33 : **What is DOM**

Lesson 34 : **How to grab web elements in javascript**

Lesson 35 : **A counter project in javascript**

Lesson 36 : **Get Computed properties in javascript**

Lesson 37 : **Event listener in javascript**

Lesson 38 : **New keyword in Javascript**

Lesson 39 : **What is proto in javascript**

Lesson 40 : **What is proto in javascript**

Lesson 41 : **Better code with object chain in javascript**

Lesson 42 : **Objects from MDN docs**

Lesson 43 : **Self Executing Anonymous Function and functional programming**

Lesson 44 : **Lexical scoping in javascript**

Lesson 45 : **Closure in javascript**

Lesson 46 : **Borrow a method using bind**

Lesson 47 : **Get to know node Elements in Javascript**

Lesson 48 : **Generating elements and Text node in DOM**

Lesson 49 : **Solution of Scope problem in javascript**

Lesson 50 : **Template literals in javascript**

Lesson 51 : **Maps in javascript**

Lesson 52 : **Destructure the data in javascript**

Lesson 53 : **Spread and REST operators in Javascript**

Lesson 54 : **Classes and module exports in javascript**

Lesson 55 : **Private props getters and setters in javascript**

Lesson 56 : **Inheritance in javascript**

Lesson 57 : **Event loop | Will javascript wait**

Lesson 58 : **Promise async and await in javascript**

Lesson 59 : **How to Handle API in javascript**

Lesson 60 : **Get to know game files**

Lesson 61 : **Logic of game | javascript**

Lesson 62 : **Fixing the bug in game | Javascript**

Lesson 63 : **What is new in Javascript 2021**

Lesson 64 : **Why iife appears in javascript interviews**

Lesson 65 : **Quirky Behaviour of javascript**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com