Mindluster Platform

# About the course JavaScript Function

Many programming languages require a special user-written function that marks the begin of the execution. For example, in C this function must always have the name main() . In JavaScript, however, such a function is not required .

**Programming Category's Courses**

# Course Lesson(20)

Lesson 1 : **Introduction to Functions in JavaScript**

Lesson 2 : **JavaScript Function Parameters**

Lesson 3 : **JavaScript Function Return Statements**

Lesson 4 : **JavaScript Function Default Parameters**

Lesson 5 : **ES6 JavaScript Arrow Functions**

Lesson 6 : **Tips and Gotchas for ES6 Arrow Functions**

Lesson 7 : **JavaScript Callback Functions**

Lesson 8 : **JS Function Methods call apply and bind**

Lesson 9 : **JavaScript Function Currying**

Lesson 10 : **JavaScript Closures**

Lesson 11 : **Javascript Closures and Factories**

Lesson 12 : **Comparing IIFEs and Namespaced Objects**

Lesson 13 : **Private Variables in JavaScript**

Lesson 14 : **JavaScript Chaining Array Methods and Using Arrow Functions**

Lesson 15 : **What Does Pass By Reference Mean in JS**

Lesson 16 : **Creating JavaScript Polyfills**

Lesson 17 : **What Is A Destructive Method**

Lesson 18 : **How to Chain JS Methods Together**

Lesson 19 : **What do JS functions really return And why**

Lesson 20 : **How to Make a Function Run**

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for Business Contact
business@mindluster.com