Mindluster Platform

About the course JavaScript Prototypes Fundamentals

JavaScript Prototypes course, in this course explore the fascinating world of JavaScript Prototypes in this comprehensive program. The JavaScript Prototypes course delves deep into the core concept of prototypes, a fundamental feature of JavaScript's object-oriented nature. Learn how prototypes enable object sharing and inheritance, allowing you to create efficient and maintainable code. Master prototype chains, constructor functions, and the prototype property to create reusable objects and extend their functionality. Dive into advanced topics like delegation, prototype patterns, and optimizing performance. Whether you're a JavaScript novice or an experienced developer, this course equips you with a deep understanding of JavaScript Prototypes, empowering you to leverage this essential feature for robust and efficient coding. Join us and unlock the full potential of JavaScript's prototype-based programming paradigm.

Programming Category's Courses

Course Lesson(17)

Lesson 1 : **Javascript Closure Tutorial Closures Explained**

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Lesson 3 : **JavaScript Recursion Examples Javascript Recursion Tutorial**

Lesson 4 : **How to Curry Functions An Advanced Javascript Tutorial on Currying**

Lesson 5 : **Shallow Copy and Deep Copy Advanced Javascript Tutorial**

Lesson 6 : **What are Pure Functions Javascript Functions Tutorial**

Lesson 7 : **What is an IIFE Javascript IIFE Function Expressions Explained**

Lesson 8 : **Why you should choose composition over inheritance Javascript OOP Tutorial**

Lesson 9 : **Pipe Functions and Compose Functions Javascript Functional Programming Tutorial**

Lesson 10 : **STOP Using Switch Statements Use These Instead**

Lesson 11 : **I was checking for empty Arrays wrong How to check for an empty array in Javascript**

Lesson 12 : **Javascript Debounce Tutorial JS Debouncing Functions Explained with Examples**

Lesson 13 : **Javascript Throttle Tutorial JS Throttling Functions Explained with Examples**

Lesson 14 : **forEach is BAD for Async Await Code Advanced Async Await Javascript Tutorial**

Lesson 15 : **Memoization and How to Memoize Javascript Memoization Tutorial**

Lesson 16 : **DO NOT use innerHTML 2 BIG Reasons Why Javascript Optimization Tips**

Lesson 17 : **Introduction to Jest Testing JavaScript Unit Tests**

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