Mindluster Platform

About the course JavaScript Programming for Beginners

Course Presenter : SDET QA

Unlock the fundamentals of JavaScript programming with this comprehensive online course designed for beginners. As one of the most popular programming languages, JavaScript is essential for developing dynamic websites, interactive applications, and modern web solutions. This training course provides a strong foundation in JavaScript, empowering learners in the Middle East, including Saudi Arabia and the UAE, to enhance their professional skills and accelerate career growth in the tech industry. Throughout this course, you will learn: - The core concepts of JavaScript, including variables, data types, and functions - How to manipulate the Document Object Model (DOM) for interactive web pages - Basics of event handling and user input processing - Techniques for debugging and optimizing JavaScript code - Best practices for writing clean, efficient, and maintainable scripts - An introduction to modern JavaScript frameworks and libraries This course is ideal for aspiring web developers, IT professionals, and anyone interested in starting a career in programming. Whether you are looking to expand your skill set or transition into a technology role, this training course is designed to meet your needs. Why choose this course on our platform? We offer expert-led instruction, flexible online learning, and a certified course that enhances your professional profile. Our training course is tailored to provide practical skills that are highly valued in the job market, helping you stand out in a competitive landscape. Upon completion, you will receive a recognized certificate, validating your programming skills and commitment to professional development. This certification can support your career advancement and open doors to new opportunities in the technology sector across the Middle East. Enroll today to gain essential programming skills, earn your certified course, and take a significant step toward your career growth in the digital economy. SDET QA

Programming Category's Courses

Course Lesson(20)

Lesson 1 : **Part 1 Introduction to JavaScript**

Lesson 2 : **Part 2 What is DOM Document Object Model How to write a JavaScript program**

Lesson 3 : **Part 3 Visual Studio Code Live server Extension JavaScript Comments Statements**

Lesson 4 : **Part 4 JavaScript Variables Data Types**

Lesson 5 : **Part 5 JavaScript Operators**

Lesson 6 : **Part 6 Conditional Statements in JavaScript If If else switch case**

Lesson 7 : **Part 7 Loops Jumping statements in JavaScript while do while for**

Lesson 8 : **Part 8 Functions in JavaScript**

Lesson 9 : **Part 9 Working with Objects in JavaScript**

Lesson 10 : **Part 10 Arrays in JavaScript**

Lesson 11 : **Part 11 Array Methods in JavaScript**

Lesson 12 : **Part 12 Date Constructor in JavaScript How To Create Digital Clock using JS**

Lesson 13 : **Part 13 Strings Numbers in JavaScript**

Lesson 14 : **Part 14 OOPS Class Object Methods Constructor in JavaScript**

Lesson 15 : **Part 15 OOPS static keyword in JavaScript**

Lesson 16 : **Part 16 OOPS Encapsulation in JavaScript**

Lesson 17 : **Part 17 OOPS Inheritance Overriding super Keyword in JavaScript**

Lesson 18 : **Part 18 OOPS Prototype in JavaScript**

Lesson 19 : **Part 19 OOPS Polymorphism in JavaScript**

Lesson 20 : **Part 20 Converting a JSON Text to a JavaScript Object**

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