Mindluster Platform

About the course JSON basics for beginners

Course Presenter : SDET QA

Unlock the fundamentals of JSON with this comprehensive online course designed for beginners in computer science. As a foundational skill in modern data interchange, understanding JSON is essential for aspiring developers, data analysts, and IT professionals. This training course offers a clear and practical introduction to JSON, enabling learners to confidently utilize this lightweight data format in various applications. Whether you're seeking to enhance your professional skills or advance your career in the tech industry, this certified course provides the knowledge you need to succeed. Throughout this course, you will learn: - The core concepts and syntax of JSON - How to parse, generate, and manipulate JSON data - Best practices for integrating JSON with web APIs - Troubleshooting common JSON-related issues - Practical use cases in real-world scenarios This course is ideal for beginners in computer science, IT professionals, software developers, and data enthusiasts who want to build a strong foundation in JSON. No prior coding experience is required, making it accessible to anyone interested in expanding their technical skill set. Choosing this course on our platform ensures you receive high-quality, expertly curated training aligned with industry standards. Our flexible online format allows you to learn at your own pace, making it easier to balance your education with your professional commitments. Additionally, upon successful completion, you will receive a recognized certificate that adds credibility to your profile and demonstrates your commitment to continuous learning. Completing this training course opens doors to numerous career opportunities in software development, data management, and web development. Strengthen your professional profile by acquiring essential skills that are highly valued across the Middle East, Saudi Arabia, UAE, and beyond. Enroll today and take a confident step towards enhancing your computer science expertise with this certified JSON basics training course. Achieve your learning goals and accelerate your career growth with skills that matter. SDET QA

Computer Science Category's Courses

Course Lesson(7)

Lesson 1 : **JSON Tutorial Part 1 Introduction Uses of JSON Data Types JSON Syntax**

Lesson 2 : **JSON Tutorial Part 2 JSON vs XML JSON Object JSON Array JSON Examples**

Lesson 3 : **JSON Tutorial Part 3 How To Represent Data in JSON Convert Data from Text to JSON**

Lesson 4 :
JSON Tutorial Part 4 How To Retrieve Data from JSON using JSON Path JSON Path Expressions

Lesson 5 : **JSON Tutorial Part 5 How To Read Data from JSON File in Java JSON Simple API**

Lesson 6 : **JSON Tutorial Part 6 Data Driven Testing in Selenium with Java using JSON File**

Lesson 7 : **JSON Tutorial Part 7 How To Read Data from JSON File in Python JSON library in python**

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