Mindluster Platform

About the course Java for selenium from scratch

Course Presenter : SDET QA

Unlock the full potential of automation testing with our comprehensive "Java for Selenium from Scratch" online course. Designed for aspiring software testers and developers in the Middle East, this training course offers a structured pathway to master Java programming specifically tailored for Selenium automation testing. Whether you're beginning your journey in computer science or looking to enhance your professional skills for career growth, this certified course provides the knowledge and practical experience needed to excel in the competitive IT industry. Throughout this course, you will learn how to write efficient Java code, understand essential programming concepts, and implement Selenium WebDriver for automated testing. This course covers fundamental topics such as Java syntax, object-oriented programming, and best practices in test automation. By the end of the training, you'll be equipped with the skills to develop robust test scripts and optimize testing workflows. This course is ideal for beginners in computer science, QA professionals, software developers, and IT enthusiasts aiming to expand their expertise in automation testing using Java. It is also suitable for professionals seeking a certified course that enhances their resume and broadens career opportunities in the Middle East and beyond. Choosing this course on our platform guarantees access to high-quality content curated by industry experts, flexible online learning, and a recognized certification that can boost your professional profile. Our training course offers the perfect balance of theory and practical exercises, ensuring you gain real-world skills applicable to various testing environments. Upon completion, students receive a certified course certificate, validating their proficiency in Java for Selenium automation testing. This credential can significantly improve your chances of securing advanced roles in software testing, quality assurance, and automation engineering. Advance your career in computer science with this professional training course and unlock new opportunities in the rapidly growing field of automation testing. Enroll today to gain the skills, confidence, and certification needed to succeed in the dynamic tech landscape of the Middle East and beyond. SDET QA

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Course Lesson(13)

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Lesson 3 : **Java Tutorial 3 Loops and Jumping statements**

Lesson 4 : **Java Tutorial 4 Arrays**

Lesson 5 : **Java Tutorial 5 Arrays and String functions**

Lesson 6 : **Java Tutorial 6 OOPS Class Object Methods**

Lesson 7 : **Java Tutorial 7 Method Overloading Constructor**

Lesson 8 : **Java Tutorial 8 static keyword SOP statement**

Lesson 9 : **Java Tutorial 9 Inheritance**

Lesson 10 : **Java Tutorial 10 final keyword Interfaces Packages**

Lesson 11 : **Java Tutorial 11 Access Modifiers Exception Handling**

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