Mindluster Platform

About the course Selenium frameworks step by step

Course Presenter : G C Reddy Software Testing

Enhance your expertise in automation testing with our comprehensive online course, Selenium Frameworks Step by Step. Designed for aspiring and experienced software testers, this training course provides in-depth knowledge of building robust Selenium frameworks essential for modern software development. Whether you are looking to advance your career or acquire professional skills in computer science, this certified course offers valuable insights into automation testing best practices. Throughout this course, you will learn how to develop scalable and maintainable Selenium frameworks from scratch. Gain practical experience with key components such as test design, data-driven testing, and integration with tools like TestNG and Maven. You will also explore how to implement continuous integration and best practices for test automation, empowering you to deliver high-quality software efficiently. What you will learn: - Fundamentals of Selenium WebDriver and test automation - Designing modular and reusable Selenium frameworks - Implementing data-driven and keyword-driven testing strategies - Integrating Selenium with popular tools like TestNG, Maven, and Jenkins - Best practices for maintaining and scaling automation frameworks - Techniques for debugging and troubleshooting automation scripts - How to accelerate your career growth in software testing and automation This course is ideal for software testers, QA engineers, developers, and IT professionals seeking to strengthen their automation skills within the computer science field. Whether you are in Saudi Arabia, UAE, or the broader Middle East region, this training course prepares you for the competitive landscape of automation testing. Choose this platform for its high-quality content, expert instructors, and a focus on practical skills that align with industry standards. By completing this certified course, you will be well-equipped to take on advanced testing roles and demonstrate your professional capabilities in automation testing. Upon successful completion, you will receive an internationally recognized certificate that enhances your professional profile, opens doors to new career opportunities, and supports your ongoing career growth in the dynamic field of computer science and software testing. G C Reddy Software Testing

Computer Science Category's Courses

Course Lesson(2)

Lesson 1 : **Selenium Hybrid Framework By NagaRaju G C Reddy Technologies**

Lesson 2 : **Selenium Hybrid Framework Part 2 By NagaRaju G C Reddy Technologies**

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