Mindluster Platform

About the course Web application testing for beginners

Course Presenter : G C Reddy Software Testing

Unlock the fundamentals of web application testing with this comprehensive online course designed for beginners in the field of Computer Science. Whether you're starting your career or looking to enhance your professional skills, this training course provides the essential knowledge needed to excel in the rapidly evolving technology landscape. Gain practical insights into testing methodologies, tools, and best practices to ensure the reliability, security, and performance of web applications. What you will learn: - Core concepts of web application testing and quality assurance - Different types of testing including functional, usability, security, and performance testing - How to identify and report bugs effectively - Using popular testing tools and automation techniques - Best practices for creating comprehensive test plans and documentation - Strategies for maintaining high standards in web application quality Who this course is for: - Beginners interested in Computer Science and software testing - IT professionals seeking to expand their skill set in web application development and testing - Individuals aiming for certification in software quality assurance - Career changers exploring opportunities in the tech industry within the Middle East, including Saudi Arabia and the UAE Why choose this course on our platform: - Professionally developed content aligned with industry standards - Interactive learning experience with practical exercises - Access to expert instructors and ongoing support - A recognized Certified Course that enhances your resume - Flexible online format to fit your schedule and learning pace Career opportunities: Completing this training course opens doors to roles such as Web Tester, Quality Assurance Analyst, Software Tester, and Test Engineer. It provides a strong foundation for career growth in software testing and quality assurance within the Middle East and beyond. Employers value certified professionals with practical testing skills to ensure top-quality web applications. Certificate mention: Upon successful completion, you will receive a professionally recognized Certificate, validating your skills in web application testing and boosting your professional profile for career advancement in the competitive tech industry. G C Reddy Software Testing

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 : **Web Application Testing Checklist Web Testing Tutorial G C Reddy**

Lesson 2 : **Introduction to JMeter JMeter for Performance Testing G C Reddy**

Lesson 3 : **Introduction to API Testing API Testing versus Web Services Testing G C Reddy**

Lesson 4 : **Introduction to Big Data Testing Big Data and Hadoop Tutorial G C Reddy**

Lesson 5 : **Types of Web Applications Web Testing Tutorial G C Reddy**

Lesson 6 : **Three Types of Knowledge for Software Testers Software Testing Guidance G C Reddy**

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