Mindluster Platform

About the course Manual software testing from scratch

Course Presenter : SDET QA

Discover the comprehensive world of Manual Software Testing with this expertly designed online training course. Perfect for beginners and aspiring software testers, this course provides a solid foundation in testing principles, methodologies, and best practices. By mastering manual testing from scratch, you will gain essential skills to ensure the quality and reliability of software applications, opening doors to new career opportunities in the growing field of Computer Science. Throughout this training course, you will learn key concepts such as test case development, defect tracking, testing life cycle, and quality assurance techniques. The course emphasizes hands-on practice, enabling you to apply theoretical knowledge to real-world scenarios. You will also explore how to identify, document, and report bugs effectively, ensuring you are prepared for professional testing environments. This course is ideal for students, IT professionals, and recent graduates seeking to enhance their professional skills and advance their careers in software quality assurance. Whether you are looking to start a career in testing or improve your existing skill set, this certified course offers the practical knowledge needed to succeed in the competitive tech industry. Choosing this online platform guarantees access to expert instructors, flexible learning schedules, and comprehensive support. Our training course is designed to ensure that you gain practical skills and industry-recognized certification, making you a valuable asset to employers in the Middle East, Saudi Arabia, UAE, and beyond. Upon completion, you will receive a recognized certificate that validates your expertise in manual software testing. This certification can significantly boost your employability and support your career growth in Computer Science and software quality assurance roles. Enroll today in this certified training course and take the first step toward a rewarding career in software testing. Develop professional skills, earn a valuable certification, and unlock new opportunities in the dynamic technology sector. SDET QA

Computer Science Category's Courses

Course Lesson(15)

Lesson 1 : **Manual Software Testing Training Part 1**

Lesson 2 : **Manual Software Testing Training Part 2**

Lesson 3 : **Manual Software Testing Training Part 3**

Lesson 4 : **Manual Software Testing Training Part 4**

Lesson 5 : **Manual Software Testing Training Part 5**

Lesson 6 : **Manual Software Testing Training Part 6**

Lesson 7 : **Manual Software Testing Training Part 7**

Lesson 8 : **Manual Software Testing Training Part 8**

Lesson 9 : **Manual Software Testing Training Part 9**

Lesson 10 : **Manual Software Testing LIVE Project Part 1**

Lesson 11 : **Manual Software Testing LIVE Project Part 2**

Lesson 12 : **Manual Software Testing LIVE Project Part 3**

Lesson 13 : **Manual Software Testing LIVE Project Part 4**

Lesson 14 : **Agile Model Agile Methodology Scrum Process Step By Step Practical Approach**

Lesson 15 : **Jira Tool Agile Project Management**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

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for Business Contact
business@mindluster.com