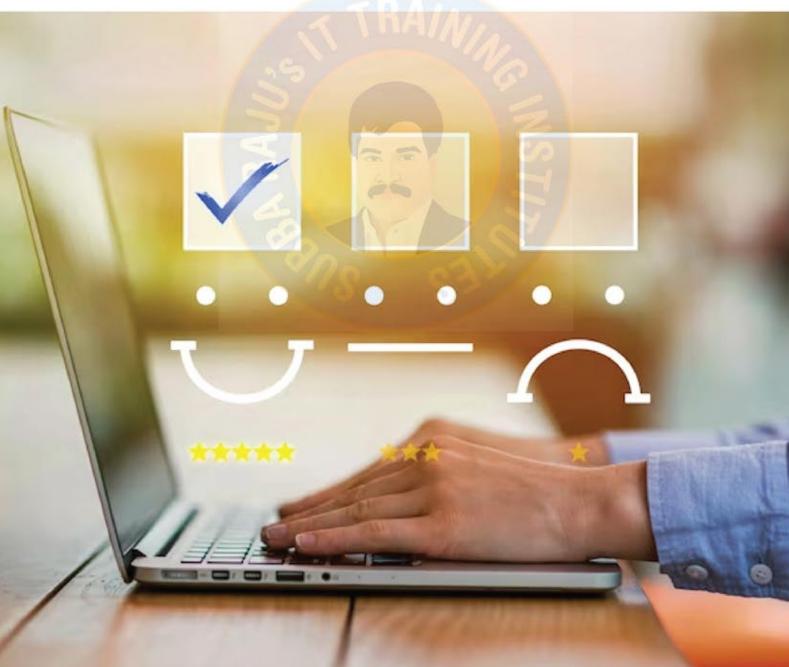






Real Time Performance
Testing using JMETER.
Online training with
Banking/Insurance/e-Commerce
Projects..!!









MEET OUR CERTIFIED MENTOR

Mr. KRISHNA



Mr. Krishna has more than 9+years of experience in the Software Industry as real time employee, trainer and mentor

in various reputed organizations worked in various domains and projects. He is a certified professional in QA and Automation Technologies, leading online trainer in HYDERABAD. He is giving real time scenarios and live hands on projects development. Mr. Sagar is excellent training in QA, Selenium, CoreJava, Python, API, JSON, Javascript and Web Services.



Mission

To provide flexibility, convenience and competency by offering testing training through, online & corporate training method.

Vision

To offer the best, accessible and affordable testing training programs to IT aspirants and professionals in India, US, Canada, UK, Australia and Arabic countries.







WE AIM TO ACHIEVE?

- To make testing training and testing education accessible, and affordable to all.
- To bridge the gap between demand and supply of software testing professionals in the IT industry, India and abroad.
- ✓ To offer the best-in-the-class and affordable software testing training programs.
- ✓ To relay and share the testing knowledge gained by the trainers during their work on testing projects across platforms and software.
- ✓ To create, nurture and strengthen software testing training in India and abroad.
- To promote discussion and debate on all issues relating to testing, theory and practice.
- ✓ To foster a community of testers, local, national and international for mutual benefit and progress.
- ✓ To seek and publish jobs and opportunities in the domain of software testing and testing training.
- ✓ To establish a benchmark for quality testing training.







Real Time Performance Testing using JMETER. Online training with Banking/Insurance/e-Commerce Projects..!!

Module 1: Introduction to Performance Testing

- ✓ Introduction to Non-Functional testing
- ✓ Need for Non-Functional testing
- ✓ Types of Non-Functional testing
- ✓ Introduction to Performance Testing
- ✓ Performance Testing components



Module 2: Performance Testing using JMeter

- ✓ JMeter: The preferred tool for Performance Testing
- ✓ Introduction to Apache JMeter =
- ✓ Elements of JMeter
- ✓ Performance testing using JMeter
- Assertions, controllers, and processors in JMeter
- JMeter best practices



Module 3: Stress and Load Testing using JMeter

- ✓ What is Load testing?
- Need for Load testing
- ✓ Objectives of Load testing
- ✓ How to perform Load testing using JMeter
- ✓ What is Stress testing?
- ✓ Need for Stress testing
- ✓ Purpose of Stress testing
- ✓ How to perform Stress testing using JMeter







Module 5: Scalability and Security Testing

- ✓ Introduction to Scalability testing
- ✓ Why do we need Scalability testing?
- ✓ Scalability test attributes
- ✓ Steps to test the Scalability of an application using JMeter
- ✓ Introduction to Security testing
- ✓ Why do we need Security testing?
- √ Types of Security testing
- Methodologies used for Security testing



Module 6: Integration of JMeter with Selenium

- ✓ Introduction to Selenium Webdriver
- ✓ Selenium Webdriver plugin in JMeter
- ✓ Creating test scripts using Selenium
- Adding scripts using Selenium Webdriver Sampler
- Running and validating test scripts









Module 7: More about Placements***

- Resume preparation
- Mock Interviews
- ✓ Interview Tips & Tricks
- ✓ How to fill academic and professional gap
- ✓ Placement Assistance **
- ✓ Cracking Interview

Our Trainees are successfully placed in



What people say



"Successfully completed web design online course. It is very good institute, I suggest every people to learn this... thanks to QA training hub."

A Sruthilaya - ***



"Nice online training institute for web development course..... I suggest this course for fresher's ...thanks to QA tarining hub....."

T Adavath - ★★★★★



"It was good experience with this online training.... It is very useful for web development.... thanks for QA training hub."

B Ashwini -