

## Objective

8+Years of experience in system design, Performance Engineering including Tuning, Analysis and recommendations Testing which includes Performance Automation testing in web services- SOA, web-based applications and Manual Quality Assurance. 7+ years of diverse experience as a Performance Test Engineer/Lead/Consultant with expertise in Performance Testing, Software Testing Life Cycle (STLC), Test Case Development/Automation, Test Scripting using HP LoadRunner and Jmeter.

## Skills

Performance Engineer, Tester.

## Work Experience

### Performance Tester III

**ABC Corporation** - October 2010 – April 2012

- Performed Regression, Integration, UAT, End to End testing to verify the functionality with the new codes introduced for modifications and/or enhancement using Quickest Pro.
- Input data includes Pre-condition, Test Input, Test Result, Test Regression data.
- Planned of Test Strategy on how to automate the testing.
- Performed test plan, analyzing the test scenarios, preparing test case documents, defining the performance environment requirements (Documented environment as well as Load Runner environment), specifying report templates and conducting the scripting, benchmarking and interpretation of results.
- Developed test strategy and test plans for multiple ecommerce applications.
- Experienced in Testing the Web applications using Apache JMeter Preparation and execution of test scripts using JMeter to perform Web Services testing Executed the performance test scenarios in controller module of Loadrunner.
- Created and Maintained Performance Test scripts and Test Suites.

### Performance Tester

**Delta Corporation** - 2005 – 2010

- Responsibilities Prepared Test Strategies, Test Plan and Test Cases as per the business requirements and Use Cases.
- Provided Test Estimates for various phases of the project.
- Involved in Load Testing of various modules and software application using LoadRunner.
- Manage and coordinate performance test activities for various projects.
- Implement software quality assurance standards and processes for performance testing.
- Analyzed requirements and translate them into performance test plan and gathered past application response time metrics and business transactions from production support team for developing realistic test scenarios and load models.
- Gathered user requirements, create Test Plans and Test Scenarios designs.

## Education

Bachelor's in IT - 2003(JNTU - Hyderabad, Andhra Pradesh)