



PERFORMANCE TESTING

Loadrunner & Jmeter



Best Training and Placements Institute



#418, 4th Floor, Nilgiri Block, Aditya Enclave, Beside Metro Station Ameerpet Hyderabad- 500038



+91-90000 08814

+91-90000 09558

+9140-485 00010



info@livetech.co.in www.facebook/livetechqa www.livetech.in

About LiveTech

iveTech was founded in 2004 by IT industry professionals to impart quality training and carve a niche in the IT training industry. LiveTech has successfully skilled 100000+ professionals in Software Testing and Development Domain. LiveTech is involved in training on Software Courses for over 21+ years. LiveTech is a leader in creating not only skilled professionals but also enhance their Employability through real time project implementation Training in Software Testing and Development. The programs are designed by Industry experts and backed by certifications recognized globally in I.T Solutions.

Performance Testing

Module 1: Test foundation & Types of Testing

Module 2: Different types of Architectures

Module 3: Introduction of Jmeter & Parameterization

Module 4: Load Runner Introduction and Parameterization

Module 5: Result Analysis & Documation

Load Runner & JMeter

Testing Foundation & Types of Testing

Course Content

Week 1:

Testing Foundation

Architecture Basics

Introduction to performace Testing

Perfomance Testing Life Cycle

Non-Functional Requirements Gathering

Test Strategy/Approach

Workload Model

Week 2:

Types of Testing

- Load Testing

- Stress Testing
- Endurance Testing
- Volume Testing
- Resilience Testing

Performance Testing Technical Terms

- Transaction
- Response Time
- Hits Per Second
- Throughput
- 90% Response Time
- Avg Response Time
- Concurrent Users

www.livetech.in

- Simultaneous Users
- Pacing Time
- Think Time

Week 3

- Different Types of Architectures
- Different Types of Servers
- Cloud Environments
- Types of Environments
- Project Team

Week 4

- J Meter Introduction
- Tool Elements and Attributes
- Jar configuration
- Recording
- Correlation

Week 5

- Parameterization
- Validation
- Designing Scenarios
- Master Slave Concept
- Test Execution in Non- GUI Mode Resume Preparation
- Analysis

Week 6

- Load Runner Introduction
- VUGEN
- Correlation
- Check Points
- Transactions
- Comments in the script

Week 7

- Parameterization
- Script Structure
- Run Time Settings

Week 8

- Results Analysis
- Test Report Documentation
- APM Tool Introduction (Application Performance Monitering tool)
- Monitoring tool options and benefits

Week 9

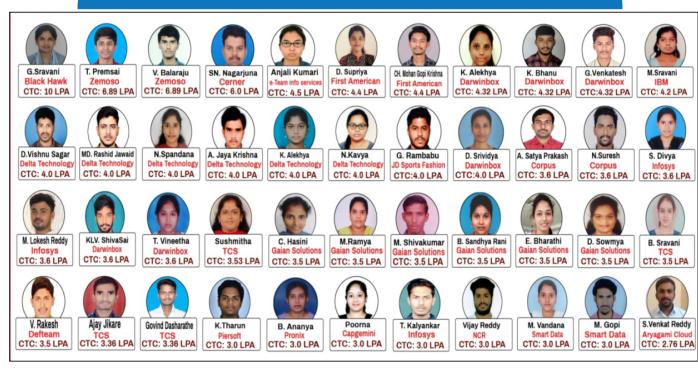
- Mock Interview
- Assignments

Date :	Faculty	:
Time :	_	
Duration : Fee :	Time	
	Duration	
	Fee	:
Comments:	Comments	:

—(1000+ Recruitment Partners



Placed Students



Courses We Offer



Test Engineer

3-Months



4-Months



Python Developer

3-Months

Training Methodology









Resume Preparation



Certification



Interview Preparation



Placement Assistance



Our Infrastructure















