Vikramjeet Sangavkar

LEAD PERFORMANCE ENGINEER

PROFILE

Working as Performance Engineer with 11 years of relevant experience.
Passionate in diving into large complex enterprise systems to get them work well in production reliably scalable and efficient.

CONTACT

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○ vickys31

in vikramjeetsangavkar

◉ Pleasanton, California

SKILLS

Individual Contributor   JMeter

LoadRunner   Effective Communicator

Cloud Monitoring   Dynatrace

Problem Solver   Neoload

AppDynamics   Heap & JVM Analysis

Database Tuning   Microservices

Agile/Waterfall   Test Automation

Workload modelling   Mobile & IVR

Linux & Windows Monitoring

Python   Banking & Healthcare

Non-functional requirements

Dynamic Leadership skills

WORK EXPERIENCE

● Senior Performance Analyst

COGNIZANT   2017-Present

- Involved in Capacity planning, Performance assessment, Business/Material Impact Analysis
- Ownership of E2E Performance Engineering activities supporting both Agile and Waterfall/Release based programs.
- Developing scripts using JMeter, LoadRunner and NeoLoad using popular protocols.
- Generate/monitor: Load, stress, Endurance test using leading APM tools like Dynatrace, AppDynamics, Wily Introscope and SiteScope.
- Extensive thread and heap analysis for performance issue troubleshooting. Also involved in code quality optimizations.
- Owning Performance Bottlenecks analyzing both client and server-side statistics is conducted and detailed reports are shared with development team.

● Senior Performance Engineer

SYNECHRON   2013-2017

- Gathering Non-Functional Requirements with Business Team and Development team.
- Designing Performance Test Strategy based on application architecture and work load model.
- Conducting Performance Impact Analysis before each release.
- Environment set up monitoring tools for performance testing activities and associated dashboards.
- Developing scripts using JMeter and LoadRunner using various protocols.
- Generate/monitor: Load, spike, stress, Endurance test using leading APM tools like Dynatrace and SiteScope.
- Supported DB optimizations by showcasing AWR analysis skills to conjugate with application server and capacity demand.

● Performance Engineer

ACCENTURE   2009-2013

- Build a repository of historical test results and analysis for analyzing trends over a time.
- Designing Performance Test plan based on scope.
- Conducting Performance Impact Analysis before each release.
- Environment set up monitoring tools for performance testing activities and associated dashboards.
- Developing scripts using LoadRunner using HTTP and RTE protocols.
- Generate/monitor: Load, stress, Endurance test using leading APM tools like Dynatrace.
- Creating Script (Recording and enhancing/debugging of script using Vugen) as per requirement and followed the performance testing process.
- Created 2 tools: for report Performance Test Execution Report generation (using

EDUCATION

● Master in Computer Applications

UNIVERSITY OF PUNE   2006-2009

● Bachelor of Computer Science

SHIVAJI UNIVERSITY   2003-2006