Neha Kumari

Software Test Engineer

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Career Objective:

Career spanning over 5 years of experience in Testing domain (Manual, Automation, Performance Testing with JMeter and Load Runner). Seeking for a position to utilize my skills and abilities to achieve high career growth through a continuous learning process and prove to be an asset for the organization.

Work Experience:

Organization: Cavisson System Inc.

Project Name: NetVision (Powerful Online Customer Experience Management (CEM) Platform)

NetStorm (Performance Testing & Capacity Analysis Solution)

Role: QA Engineer

Duration: Sep 2019 - Jan 2024

Description:

NetStorm and NetVision are different kinds of Software applications/tools used for **Performance Testing** (similar to **Load Runner/VuGen**) and **Online Customer Experience Management** (Similar to **Salesforce**). These are Java agent-based framework that works with any Java Virtual Machine and Application servers (like TOMCAT, WebLogic and Jboss).

Responsibilities: -

- 4.8 Years of Experience in the field of Software Testing of Web Based Applications.
- Have comprehensive knowledge in all phases of STLC and in Black box as well as in gray box testing.
- Have hands on experience Functional Testing like Smoke Testing, Sanity, Regression, Re-Testing, Integration, Load Testing, API Testing, Database Testing and System Testing.
- Agile working experience in the area of Software Testing (Manual and Performance Testing) with a solid understanding of test planning, test design, test execution, defect reporting and tracking.
- Worked closely with teams to enhance the application's overall functionality, ensuring seamless performance for end-users.
- Conducted comprehensive test case creation, execution, and management using Test Link ensuring meticulous coverage of functionalities
- Leveraged **Bugzilla and Jira** for meticulous **bug reporting, tracking, and resolution**, facilitating streamlined communication within the development team.
- Conducted comprehensive load testing and performance analysis of Net Vision using JMeter, resulting in the identification and resolution of critical bottlenecks, ensuring optimal system performance and scalability.
- An innovative team player proven to work under tight deadlines, Adaptable to new software technologies, quick learner and can work efficiently as an individual.

Organization: Edu space Technologies Private Limited (Proctur - Simplifying Education Management)

Project Name: Lead Funnel - Student portal for HRIT University and Lead CRM - A Customer Relation Management tool for administrators to track and update student progress.

Role: Quality Analyst

Duration: June 2024 - Feb 2025

Description:

The CRM system manages student admissions and follow-ups. It has two key modules:

Lead Funnel: Handles student application submissions, fee payments, and registration completion.

Integrates payment gateway for secure transactions.

Automates status updates for application processing.

Lead CRM: Enables admin users to track and manage leads efficiently.

Supports lead assignment to counsellors based on predefined criteria.

Provides automated follow-up reminders and status tracking.

Integrates reporting and analytics for performance monitoring.

Responsibilities:

- ➤ Have comprehensive knowledge in all phases of **STLC** and **SDLC**.
- Have hands on experience Functional Testing like Smoke Testing, Sanity, Regression, Re-Testing, Integration, Load Testing, API Testing, Database Testing and System Testing.
- Agile working experience in the area of Software Testing (Manual and Performance Testing) with a solid understanding of test planning, test design, test execution, defect reporting and tracking.
- Worked closely with teams to enhance the application's overall functionality, ensuring seamless performance for end-users.
- Collaborated with cross-functional teams to enhance software quality, reducing critical defects by 25% before production release.
- Played a key role in testing Lead Funnel, a student portal for HRIT University, ensuring a 98% bug-free registration and academic tracking experience.
- An innovative team player proven to work under tight deadlines, Adaptable to new software technologies, quick learner and can work efficiently as an individual.
- Conducted comprehensive load testing and performance analysis with JMeter, resulting in the identification and resolution of critical bottlenecks, ensuring optimal system performance and scalability
- Good experienced in API Automation (Rest Assured).
- Leveraged Bugzilla and Jira for meticulous bug reporting, tracking, and resolution, facilitating streamlined communication within the development team.
- Strong experience in client interaction, including requirement gathering, issue resolution, and stakeholder communication.

Technical Skills:

- > Technology: Manual, Performance Testing, API Automation
- > Programming Languages: Java.
- > Servers: Weblogic, Docker Containers, GCP
- > Defect Tracking tool: Bugzilla and Jira
- > DataBase: PostgreSql, Workbench SQL
- > Operating System: Ubuntu, Windows, Linux
- > Other tools: JMeter, Putty, Win SCP, CVS, X-Shell, Post, FileZilla

Educational Details:

> B.Tech from Gandhi Institute Of Engineering & Technology University, Gunupur.