Nalin Vashishta Senior Software Test Engineer



OBJECTIVE

A result-oriented professional 6+ years of experience in QA Profile & to give effective as well as efficient efforts towards the attainment of organizational goals by exploring the wide scope of knowledge and intelligence. To work in an environment that provides a challenging and rewarding career ensuring a high level of job satisfaction. In the process apart from benefiting my employer, I also expect to learn from my overall development

RELEVANT

SKILLS



TECHNICAL

COMPETENCIES

• Operating System: Windows, MS-DOS, Android, IOS, Custom ROM

• Frameworks: MOCHA, Cucumber, Jasmine

• Test Techniques: BVA, EPT, Decision Technique, Functional, UAT, System, Regression, Production Testing & API Testing.

Other Areas: DevOps, Kubernetes(cluster, nods, pods)
 Severs: Tomcat, Apache, Docker, Remote Server

Database: MS SQL Server, PostgresSQL, TablePlus, MongoDB,

• GUI Tools/IDE: Eclipse, Visual Studio

Tools: Maven, Ant, Azure DevOps, JIRA, Bugzilla, Trello, Test Link, QC, Mantis

Language: Core Java, Javascript, typescript

PROFESSIONAL EXPERIENCE

Trantor Software Pvt. Ltd., Chandigarh, India

Senior Software QA Engineer, April 2021 - Present

- Automating APIs using POSTMAN
- Create functional testing, and regression testing
- Understanding test scenarios, writing test cases and execute them.
- Design and prepare test scenarios
- End-to-End test cases execution.
- Prepare & execute test cases.
- Log defect & track until closure and adhere quality processes.
- Bug tracking
- Writing Modular level scripts (Selenium)
- Provide test status updates to clients and actively involved with the client via calls, emails

CatalystOne Info Solutions Pvt Ltd, Mohali, India

QA Engineer, June 2018-March 2021

- Automating APIs using SOAPUI.
- Automation Scripts development with Selenium WebDriver, TestNG and Java.
- Used Eclipse for creating and running scripts.
- Used Eclipse for integrating with Jenkins so first executed java files in testNG as well as integrated with alternate ways by using batch files
- CDC Consumer Driven Contracts using Pact
- Involved in functional testing, and regression testing using web applications
- Understanding test scenarios, writing test cases and execute them.
- Defining the test approach and test plan for each stream.
- Design and prepare test scenarios
- End-to-End test cases execution.
- Prepare & execute test cases.
- Log defect & track until closure and adhere quality processes.
- Provide test status updates.
- Actively involved in Reviews.
- Bug tracking with Bugzilla
- Responsible for use soap UI tool

CatalystOne Info Solutions Pvt Ltd, Mohali, India

Associate QA Engineer August 2017-May 2018

Trainee QA Engineer, August 2016-July 2017

- Performed Regression and Functional Testing.
- Responsible for running the test cases in TestLink
- Logging Bugs in Defect Management tools and tracking the status of those on daily basis.
- Participating in Scrum meetings with offshore & onsite team to analyze Sprint health.
- Giving Demos of functionality to Product owners before Sprint Signoff.
- Participating in Sprint Grooming Sessions to pull current User Stories from Backlog.
- Responsible for Re-testing & close applicable issues.
- Responsible for performing SIT, UAT & production testing

Project Names & Description

- In the span of 6+ years got the opportunity to work on various projects and the following are the names of those projects
- CCM (CATALYSTONE CLOUD MANAGEMENT)(Web Application)
- CatalystOne Application(Web Application),
- Ziosk, IntuityMedical, GGA- Generali Global Assistance (GGA), EQH-Hub (Equus Holdings, Inc) & Dynalectric
- Project Description for some of the recent projects 'Intuity Medical' develops blood glucose monitoring systems for diabetes management. Their POGO Automatic Blood Glucose Monitoring System is the world's first FDA-cleared automatic, one-step blood glucose meter that combines lancing, blood collection, and analysis into a single 10-test cartridge
- Project Description for some of the recent projects EQ Holdings is an investment firm focused on building a diversified portfolio of assets by making both control and non-control investments

Summary

- Good Exposure to SDLC, STLC, Bug Life Cycle and Bug reporting
- Capable of writing test plan and converting it to automation scripts for UI automation
- Having strong knowledge of Testing life cycle & Defect life cycle

- Exposure to Test Strategy and Test plan
- Exposure to writing, reviewing, and executing test case
- Experience of black box testing including Functional testing, regression testing, cross browser testing, Mobile and web both
- Exposure to root cause analysis of defects and failed test scripts
- Good Analytical, communication, interpersonal skills and an excellent team player and good interaction with stakeholders
- Worked in SCRUM framework and using SCRUM, KANBAN board from scratch

Education

PUNE UNIVERSITY, Pune, India
Post Graduate Master of Computer Application(MCA), June 2015
PANJAB UNIVERSITY, Chandigarh, India
Graduate Bachelor of Computer Application(BCA), June 2012

Personal Information

DOB 06-01-1992

GENDER Male

Language English, Hindi, Punjabi