

NITESH KUMAR

SOFTWARE TEST ENGINEER

Contact: 7011603898 Email: niteshqatester4@gmail.com, Address: Noida Sector – 22, Block-F U.P 201301

PROFILE

- Over 4+ Years of experience in IT as a Functional and Regression Automation Tester using Java and Selenium Web Driver and Selenium RC, Selenium IDE, Selenium Grid TestNG, Maven, Find broken link, POM,BDD Framework with Cucumber.
- Hands on Experience in Integration Testing, System Testing.
- Writing test cases, Executing test cases, Preparing test reports.
- Defect/Bug Tracking
- Automation Testing (UI) -- Selenium Web driver.
- Defect Life Cycle.
- Good understanding of HTML DOM.
- Have written efficient XPath to identify the locator in the DOM.
- Good knowledge of core JAVA (OOPS , Abstract class & Interfaces).
- Good knowledge on SDLC,STLC.

WORKING EXPERIENCE

COMPANY: VARIABLES SOFTWARE (Since June, 2019)

Project:(Oct 2020 to Till)

Project: TestNG Test Suite Using Selenium Webdriver.

Client: Flight Booking Portal.

Team size: 10.

Environment: Windows 7, Ubuntu 14.04.

Automation Tools: Java, Selenium Webdriver, and TestNG.

Description: It was a TestNG test suite developed for the automation of flight booking workflows.

Responsibilities:

- Creating test data for Data Driven Testing.
 - Creating Test Cases (Test Scripts) using Selenium WebDriver, Java and TestNG.
 - Creating function libraries containing functions to be used in the automated test scripts.
 - Debugging and Running Tests.
 - Analyzing Test Results.
 - Reporting defects.
 - Analyze the changes in new build and update the scripts accordingly.
- Modifying Tests and performing Regression Testing.

Project:(Dec 2019 to July 2020)

Project Name: Mega Hungry

Client base - USA

Role - Manual QA

Description: It is a food delivery application that connects people with the best of their neighbourhoods.

Responsibilities:

- Requirement gathering and scope identification.
- Participated in Reviewing Documents and incorporated the review comments.
- Exploratory testing of the existing desktop application over virtual machines.
- Evaluated and documented actual test results against expected results.
- Preparation of Test condition/Test cases and execution of Test cases.
- Defect Management including defect identification and reporting, tracking defects to closure, and retesting the defects.
- Performed Functional Testing, Integration Testing, and Regression testing. Participated in Team Meetings, Scrums meetings and Client Interactions..

Project:(June 2019 to Dec-2019)

Project Name: Landsverk

Client-Base – USA Role: Manual QA

Description: Landsverk is a leading home builder company which provides quality to their customer.

Responsibilities:

- Preparation of Test condition/Test cases and execution of Test cases ?
- Performed Functional Testing, and Regression testing.
- Reported bugs on click up with complete details to reproduce bug along with screenshots.
- Participated in Team Meetings, Demo and retro meetings, Kick-off and stand-up calls.
- Evaluated and documented the actual design of the app against expected results
- Creation and execution of Test Cases.
- Performed API testing using postman and Database testing using MySQL.
- Prepared and shared test reports.

TECHNICAL SKILLS

- **Automation Tools:** Selenium RC, Selenium Webdriver, Selenium Grid, Selenium IDE and AutoIT.
- **Programming Languages:** Core Java, C++, and Python.
- **Databases:** MYSQL, SQL .
- **Operating Systems:** Windows 7, and Mac OS X.
- **Bug Tracking Tools:** JIRA.
- **Build Tools:** Maven, and Jenkins.
- **Methodologies:** Agile,Scrum,Waterfall
- **Key Skills:** Knowledge of API testing with Rest Assured and Postman.
- **Networking:** Protocol-HTTP,HTTPS,IP,TCP,OSI Layer

PROFESSIONAL QUALIFICATION

- Bachelor of Computer Applications (Dr. Bhim Rao Ambedkar University).

PERSONAL DETAILS

- Permanent Address: Town Lawar Meerut U.P 250222.
- Marital Status: Unmarried
- Languages: English, Hindi.
- D.O.B : 04 July 1994