

Chitra Gupta

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Summary

- 3year10 Months of experience in the area of Software Testing (Automation and Manual) with a solid understanding Selenium with Java.
- Experience in Manual & Automated Testing of GUI and functional aspects of Client - server and Web based Applications on multiple levels of SDLC and Software Testing Life Cycle (STLC).
- Good Knowledge of Object Oriented programming Concepts (OOPS) and Java Skills
- Good experience in creating test scripts using WebDriver, Selenium RC, Selenium-IDE, in Java.
- Good experience in Data Driven Testing.
- Experience in automating test cases using TestNG, UI scripting and execution
- Experience in data- driven test using Jenkins and Excel.
- Good Experience in writing XPath to locate web elements.
- Worked on Cross browser testing, browsers like Mozilla Firefox, Google Chrome and IE using WebDriver.
- Involvement in preparing Test execution.
- Experience in Analysis and Software Problem Solving.
- Skilled at Creating Bug Reports and Build Testing Summary Reports.
- Expertise in Test Case Optimization with full Functional and Non-Functional requirement coverage.
- Experience in Mobile application testing.
- I have 2 year experience in Android application testing.
- Also I have 3+ years experience in My SQL.

Tools Skills:

- Automation: Selenium, Java, Data Driven, Testng, Maven, POM.
- Testing Techniques: Black Box testing, Functional Testing, Smoke Testing, Sanity Testing, Regression Testing, Re- Testing, Web Based Application Testing.
- Languages: Core Java, C, C++.
- Operating System: Windows, Mac, IOS etc.
- API Method – Get, Put, Patch, Delete, Copy

Educational Qualification

- Graduation from Kumaun University, Nainital.
- 12th from Board of School Education Uttarakhand.
- 10th from Board of School Education Uttarakhand

Work Experience:

Crocus Robotics Pvt Ltd
Present

Software Test Engineer

September

2019-

Roles:

- Identifying and selecting the automation test cases.
- Applying various designs and documenting the automation test strategy.
- Creating an automation test plan and getting approval.
- Configuring Selenium Test Environment (STE) in order to set it up.

Project Description

1. We Care Health Solution

Description: We Care Health Solution is an online service where hospital staff can use this Web application and see the Today's Cases/booking details, Upcoming/Scheduled cases & Completed cases, and visit the patient location for providing services such as (Physiotherapy required for knee pain etc.)

Responsibilities:

- Test Designing for modules of WEB APPLICATION.
- Automation Testing done for this module using Test Ng Framework and Page Object Model.
- Test Report generation.
- Execute the basic flow of the application
- Conducting testing as per the set standards and procedures
- Analyzing the testing results and submitting the report to the development team
- Designing & Executing Test Cases
- Create a bug report.

2. Kindclick

Description: Kindclick is building India's most comprehensive social impact aggregator. For listed NGOs it creates mass reach, a digital footprint, of funding, and an opportunity to grow every aspect of their cause. For a donor, it means getting everything in one place. Verified information, a large number of NGOs to browse, an opportunity to donate money, skills, time, and volunteer, participate in events and engage with organizations doing amazing work.

Responsibilities:

- Automation through Selenium (Web driver) on various functionalities for Regression/Smoke testing.
- Involved in requirement analysis, information gathering and checking automation feasibility of the application.
- Implemented Data driven framework using Selenium & Java.
- Understanding the Requirements and Functional Specifications of the application.
- Preparation & execution of Test scenarios, Test suite, Test cases and Test script.
- Created and executed Test Cases Reviewing User Interface.
- Assigning priority & severity of defects.
- GUI/ UI/ accessibility testing.
- System testing/ Regression testing.
- Reporting/Verification of bug following the bug cycle.
- Involved in preparing test deliverable report

- Participated in weekly status meetings with the team, developers to discuss open issues.

Tools and technologies: Selenium Webdriver, Maven, Jenkins, Data Driven, Testng, POM

Declaration

I, Chitra Gupta, hereby declare that above mentioned all information's are true and best of my knowledge.