



Kumar Vaiju Naik

Senior Software Engineer, Cell: +91 860 528 1133 Email: naikkumar.25@gmail.com

Overall 9+ Years of Experience in Selenium Automation Testing | Java | TestNG | Page Object Model | Maven | Agile | BDD Cucumber | Postman API | Rest Assured | Jenkins | GitHub | SVN | JIRA.

Summary of Skills and Experience:

Proficient in Software Testing with strong interpersonal and teamwork skills, analyzing Requirements and Use Case document. Writing and executing different kinds of Test cases, Test Scripts, participating in Reviews, Defect Tracking and Reporting and preparing status report.

Functional Summary

- Having **9.3 Years** of experience in Software Testing (Automation) with good understanding of Test Scripting, Test Execution, Defect Reporting and Tracking.
- Experience in automating Web application testing using Eclipse Oxygen, IntelliJ IDEA tools, Selenium WebDriver, JAVA, POM with TestNG Data Driven framework and BDD Cucumber, Junit, Postman API and Rest Assured.
- Writing clean, high-quality, high-performance, maintainable code.
- Good experience in creating custom locators' identifier for locating objects on web pages.
- Strong hands-on on Maven, POM, SVN, Jenkins and GitHub.
- Involved in Different phases of Testing (Sanity testing, Smoke Testing, Functional Testing, Regression Testing, Retesting and Browser Compatibility testing of an Application.)
- Logged defect in JIRA, HPQC and VSTS (Visual Studio Team Services) as bug Management Tool.
- Have Good Knowledge in SDLC, STLC and Defect Life Cycle.
- Experience in creating and developing strategic Test plans, Test Cases, Test Scripts and generating Test Reports.
- Good interpersonal skills, **quick learner**, result oriented and interested to learn new technologies.
- Possesses excellent inter-personal, communication & Team member skills with ability to work independently or as Part of a team with equal ease.
- Actively involved in the Preparation of Project Status Report and Minutes of Meetings.

Technical skills

Programming Languages	Java, Java OOPS
Defect Tracking Tool	JIRA, VSTS (Visual Studio Team Services), HP Quality Centre 10.0
Frameworks/suite/design pattern	Data Driven Framework, BDD Cucumber, Selenium, Page factory / Page Object Model, TestNG, Rest Assured, Postman.
Automation Testing Tools	Eclipse, IntelliJ IDEA, Maven, Postman.
Version Control Tools	SVN and GitHub
CI/CD automation software DevOps tool	Jenkins
Web Technologies	HTML and XML
Domain Knowledge	General Insurance, Retail E-commerce, HealthCare and Banking.

Professional Certification:

- AINS24 Insurance Domain Certification.
- ISTQB Foundation Level Certification.
- **CP-BAT** Agile Testing Certification.

Educational Qualification

* MCA (Master of Computer Applications) with First Class from Anna University.

Achievements and Awards

Received award for successfully delivery of Release Zurich_2017 from client Arthur J. Gallagher, UK

EXPERIENCE SUMMARY:

- Currently working as Senior Software Engineer in Apexon Pvt. Ltd. (https://www.Apexon.com/) Pune since Oct 2021 to till Date.
- Previous Company: Worked as Senior Test Engineer in Larsen & Toubro Infotech Pvt. Ltd (http://www.Intinfotech.in/) Pune since Oct 2015 to September 2021
- Previous Company: Worked as Test Engineer in DynPro India Pvt. Ltd (https://www.dynpro.com/) Pune since Oct 2014 to September 2015

Project Summary

Company Name: InfoStretch Corporation (India) Pvt. Ltd. Project Name: ALLDATA – Application and QA Client: All data LLC (http://www.alldata.com) Technology Stack: JAVA, Selenium WebDriver, TestNG, Maven, Rest Assured, GitHub, Postman, Jenkins, Newman and POM. Role: Sr. Automation Test Engineer Period: Nov 2021 to Till Date

Project Scope:

ALLDATA is a know-it-all when it comes to providing diagnostic, repair, and estimating software and services to the professional automotive service industry. Its database of automotive information and business management tools are used by repair shops across North America. An ALLDATA subscription includes repair information, shop management software, parts estimating and ordering tools, marketing applications, and tools that help customers locate and schedule appointments with ALLDATA shops.

Responsibilities:

- Role: Senior Automation Engineer
- Automating Test cases based on the Functional document/User Stories received via JIRA.
- Using Eclipse Oxygen, IntelliJ IDEA & Selenium WebDriver implemented automation scripts for Regression testing. Executed the scripts and documented the results.
- Automating API user stories using **Postman and Rest Assured.**
- Create Weekly status reports and attend status meetings on weekly basis with Onsite Manager.
- Review and track the deliverables like tracking & status report.
- Performed Functionality Testing, Smoke Testing and Regression Testing.
- Updated the Bug status in JIRA and assist them during the bug fixing cycle.
- Reporting the Regular status to the higher authorities in a timely manner
- Demo to team, client. Conduct sprint retrospectives
- Participate in Review Test scripts & Actively Involved in Client Interaction.
- Proactivity participated in Production support testing.

Previous Company: Larsen & Toubro Infotech Pvt. Ltd

Project Title: BAGIC (Bajaj Allianz General Insurance Company)

Client: Bajaj Allianz (http://www.bajajallianz.com)

Tools and Technology: JAVA, Selenium WebDriver, TestNG, Maven, BDD Cucumber, SVN and POM

Role: Sr. Automation Test Engineer

Platform and Framework: DataDriven framework with Page Object model using JAVA Platform, BDD Cucumber. **Period:** May 2018 to September 2021

Project Scope:

Bajaj Allianz General Insurance Company is undertaking "OPUS Transformation" initiative with BaNCS. To ensure successful implementation of BaNCS, various types of testing is undertaken as part of project. TCS BaNCS is a core banking software suite developed by Tata Consultancy Servic es Bajaj Allianz General Insurance is a private general insurance company in India It has several sectors like motor insurance, Travel insurance, healthcare insurance. It has some country specific insurance like AZBNL (for France).

Responsibilities:

- Developed the coding in **Eclipse Oxygen & Selenium WebDriver** for Regression testing to execute the test scripts.
- Involved in design and development of the test cases.
- Automating Test cases based on the Functional document/User Stories received via JIRA.
- Create Weekly status reports and attend status meetings on weekly basis with Onsite Manager.
- Review and track the **deliverables**.
- Performed Functionality Testing, Smoke Testing and Regression Testing.
- Interact with developers and discussed technical problems, Bugs Tracking.
- Updated the Bug status in JIRA and discussed with developers to resolve the bugs.
- OPUS application User Acceptance Testing through BDD Cucumber
- Reporting the Regular status to the higher authorities in a timely manner
- Preparing Requirement traceability Matrix.

Project Summary:

- Project Title: Stingray (Arthur J Gallagher)
- > Testing Approach: Functional Testing
- Software Tools: JIRA, Selenium WebDriver
- > Role: Test Engineer
- Period: May 2014 to June 202016

Description:

Stingray system under AJG client provides insurance products and services through Brokers and underwriters. Their main motive has to provide financial security to businesses and individuals that assists them in managing their risks. Major Releases present under Stingray system are Zurich, PEN, BAU, Zennor, OAMPS etc.

Responsibilities:

- Involved in design and development of the test cases.
- Test Execution of system test suite.
- Creating Test Cases according to Business Functionalities.
- Review and track the deliverables.
- Developing the Test Strategy, Test Scope and defining Test Cases.
- Interact with developers and discussed technical problems, Bugs Tracking.
- Preparing Test cases based on the Functional document received.
- Check the status of every issue across each modules day to day and update the team lead on daily basic through emails and status trackers.
- Interact with developers and discussed technical problems, Bugs Tracking.
- Generating reports daily and weekly basis.

PERSONAL DETAILS:-

Languages Known: - English, Hindi and Marathi.

Birth date: - 25th Aug 1990

Contact: - +91 860 528 1133

Passport Number: - M4717901

Email ID: - naikkumar.25@gmail.com

Current Address: - Flat no: 207, Grand View 7, Katraj – Navale Road, Ambegaon BK- 411046

Permanent Address: - At/Post- Amroli, Tal- Chandgad, Dist- Kolhapur 416509

Strengths:

- Adaptable in nature, Ability to work well in a team as well as individual.
- Hard Working and Self Motivated
- Positive thinking and Good Analytical Skills

Declaration: - I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Pune

Kumar V. Naik