**Contact No: 91-9900465757**

**Email:** [kplokesh@gmail.com](mailto:kplokesh@gmail.com)

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| Experience: |

An astute & result oriented professional with **11 plus years of experience in Software Quality Assurance** whichincludes Manual, **UI** & **Web Service** **Automation** Testing using **Selenium Web-Driver** with **core Java & C Sharp, Rest Assured / Karate,** also having 5 years of extensive experience in Agile Scrum practices.

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| 1. **Professional Summary:** |

* Over 11 years of experience in IT, with specializing in Software Quality Assurance, proficient in testing on Client/Server and Web based applications and good experience on Selenium with Core Java & OOPS concepts, TestNG, Cucumber, Maven & Jenkins.
* Extensive working experience on all phases of Software Development Life Cycle (SDLC) and its methodologies such as Agile, SCRUM and Waterfall Model etc.,
* Proficient in using test automation tools such as Rest Assured/Karate & Postman to develop automation scripts for web services.
* Expertise in debugging issues occurred in front end part of web-based application which is developed using HTML5, CSS3, Angular JS, Node.JS and Java.
* Experience in the development of Data driven, Keyword driven and Hybrid Automation frameworks in Selenium.
* Good working experience in reviewing and analyzing Business Requirements and creating Test Plans, Test Cases, Test Scripts, Test Estimation & Requirement Tractability Matrix.
* Strong Experience in CRM, Content & Supply chain Management & Mortgage Domains.
* Good experience in bug tracking tool JIRA, Quality Center, BugZilla.
* Ability to adapt to new environment quickly, strong team player, good communication, good analytical and computation skills, enthusiastic learner, confident, sincere and committed.

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| Technical Skill Set: |

* **Operating Systems** : Windows & Linux.
* **Programming Languages** : Core Java & Python.
* **Databases** : Oracle & MS-SQL Server.
* **Testing Tools** : Selenium Web-Driver/Grid, Rest Assured, Karate, TestNG & Cucumber, Cypress.
* **Web Tools** : HTML, CSS, JavaScript.
* **Defect tracking tools** : Jira & Bugzilla.
* **Process :** Agile-Scrum & Waterfall.
* **Build Tools** : Maven.
* **Version Control :** Git Hub & SVN.

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| Over All Responsibilities: Role: QA Automation Engineer (Selenium & Rest Assured) |

* Analyzing Epics/Stories and break down into use cases & test cases based on acceptance criteria.
* Reviewing both Manual & Automation Test Cases and executing both test cases and sending test result/reports to all stake holders.
* Responsible for writing and maintain Selenium Web-Driver & Karate automation scripts for regression and functional testing using data driven framework.
* Setup the Automation framework using Selenium to run test cases in multiple browsers and platforms
* Responsible for identifying test cases for manual and Automation with Selenium Web-Driver for Smoke Test, Functional and Regression Tests.
* Execute browser compatibility and regression tests using Selenium Web-Driver for testing UI for every new build release.
* Customer Engagement experience in troubleshooting and assisting to resolve technical & product issues.

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| Achievements: |

* Awarded best agile team (2015-2016).

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| Professional Experience: |

**Company :** QualiTest Group, Bangalore.

**Designation :** Software Development Engineer in Testing(SDET)**.**

**Duration :** Aug-2019- till continue,

**Company :** UST-Global Technologies, Chennai.

**Designation :** Sr. Test Analyst (QA)**.**

**Duration :** Nov-2017 to Aug-2019

**Company** : Causeway Software Technologies, Bangalore.

**Designation** : Sr. Specialist Engineer (QA).

**Duration** : May 2008 to Nov 2017.

***Project #1***

**Project :** EWS-CEIR (Credit Employment & Income Report)

**Team Size :** 8

**Testing Approach :** Manual & Automation (Karate API tool).

**Type :** Development & Maintenance.

**Duration :** From March-2019 till July31. (Chennai)

**Project Description:**

This project is belongs to Banking and Finance Domain for giving the loan services to the new customers and Tracking the Transactions of the existed customers and as well as new customers. It takes the JSON Request from the client and Transforms to the Proposed Response by using Suppression Micro service and finally it sends a JSON response to the client through UI .

***Project #2***

**Project :** CMS-Fusion

**Team Size :** 14

**Testing Approach :** Manual & Automation (Selenium Web-Driver with Core Java, TestNG/Cucumber).

**Type :** Development & Maintenance.

**Duration :** From Dec-2017 to March-2019. (Trivandrum)

**Project Description:**

Credit Control Monitor System is mortgage domain which helps for banking people to evaluate customers credit scoring and their health based on the score banks will decide to which customer have to offer promotions and other benefits, It’s a web-based system developed by using Java, JSP, Apache Solr and mongoDB,

***Project #3***

**Project :** CDOC’s

**Designation :** Sr. Specialist Engineer (QA)

**Team Size :** 10

**Testing Approach :** Automation Testing (Selenium Web-Driver, TestNG), API testing.

**Type :** Development & Maintenance.

**Platform :** Angular**,** REST, Nginx, Apache Solr & MongoDB.

**Duration :** Sep-2015 to Oct-2017 (Bangalore)

**Project Description:**

Causeway Doc’s is a web-based system developed by using Angualr JS, Apache Solr and mongoDB, it allows to user add/remove/edit documents folders and etc., from other internal products like (i.e Tradex, etender) by REST services.

***Project # 4***

**Project :** Causeway Enterprise Content Management

**Designation :** Senior Software Engineer QA

**Team Size :** 8

**Testing Approach :** Automation (Selenium Web-Driver) & Manual Testing.

**Type :** Development & Maintenance

**Platform :** Java**,** Oscript, Flex & Oracle

**Duration :** April 2011 to Aug-2015 (Bangalore)

**Project Description:**

Causeway ECM is a simple to use web-based system that is used for Collaborative Knowledge Management which includes Document Management, Email Management, Drawing Management, and Records Management. Causeway’s Enterprise Content Management (ECM) solutions provide companies in the construction industry with the means to exercise complete control over information relating to projects, departments or entire organizations.

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| Education Details: |

* Master of Science in Information Technology from Karnataka State Open University
* Bachelor of Commerce from Andhra University.

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