

# Vikas Kataria

Over 2+ years of IT experience as a QA Automation Engineer in Software Testing, proficient in Client/Server and Web-based applications. Expert in Automation Testing (Selenium WebDriver), TestNG Framework, API Testing, Manual Testing. Proficient in software issues identification and documentation.

Automation Engineer | vikaskataria177@gmail.com | 9999000732 | linkedin.com/in/vikaskataria7

## Personal Statement

- Ability to come up with the end-to-end test scenarios, test cases and work with the data team in order to get the test data set up
- Skilled at reviewing scenarios with business and getting acceptance of scenarios and test results.
- Experience participating in daily scrum calls, scrum planning, with strong acumen in Agile methodology
- Deft at utilizing Java to build scalable automation use cases/tools.

## Work Experience

### Renewbuy

Dec 2019 - Current

*QA Automation Engineer*

- Responsible for the development of test automation scripts using Java Selenium WebDriver and Configured Selenium WebDriver, TestNG, Maven, tool and created selenium automation scripts in Java.
- Ensuring adherence to Agile testing methodology, participating in daily Scrum meetings, and testing each Sprint deliverable
- Responsible for Developing an in-house Automation Testing Framework With full Authority and Management.
- Responsible for configuring a CI/CD pipeline with Jenkins for project management and automated executions on daily basis on Docker Container.

## Skills

Automation Testing   GUI Automation   Requirements Analyzing   Agile Methodology

Automation Framework Development   Test Case Design   Test Planning   Defect Reporting

## Technical Skills

Core Java   Selenium Webdriver   TestNG   Maven   Git   Linux   Gitlab   AWS S3   SMTP   Mysql  
Jenkins   Docker

# Projects

## Test Automation Framework

Apr 2021 - Current

*Senior Lead Architect*

Created a Data-driven Test automation framework that counters the hectic process of manually testing the application and similar test cases repeatedly.

This framework is responsible for performing numerous functionalities and task like as follows:

- Picking data from an excel sheet helps in the ease of maintaining the testcases.
- Generate a human-readable report after executing the test cases
- Uploads the test files and reports to AWS S3 bucket
- Establishes database connection through JDBC to verify current running test response with database entries.
- Distributing an email to concerned people only if there are test failures.
- Generate notifications for test execution status over slack
- Initiates the Jenkins pipeline whenever there is a code merged to the master.

## Motor Insurance Module Automation

Jan 2020 - Jan 2021

*Script developer*

- Wrote automation scripts for Entire Motor Insurance module in Renewbuy
- Ensuring each functionality is covered and robustness of the scripts.

# Education

## Ansal University, Gurgaon

2013 - 2019

*Bachelors Computer Application*