# Sonali LOTANKAR

QA Test Analyst

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# **About Me**

Automation tester with 2 years 6 months of quality experience in Capital Market, Banking & Finance domain. Adeptness on Selenium, UFT, Java, Python, BDD with the objective of continuous improvement and timely delivery of high quality products. I believe in constantly contributing the best of my efforts and potential.

## **Technical Skills**

- Programming Languages- Java, Python, VBScript
- Web technologies- HTML5/CSS3
- Automation Tool- Selenium Webdriver, HP UFT
- Automation Framework- BDD,
   Page Object Model, TestNG, RPA
- Defect Reporting Tools- Jira, HP ALM/ QC
- Trading Platform App- Markitwire, Apex, Calypso
- CI & Version Control Tool- Git, Tortoise git, jenkins
- Database- Oracle, PL/SQL, Sybase
- Trained Skills- Automation Testing, Functional Testing

#### Certification

- Selenium Webdriver with Java & Python - Udemy
- · Agile Crash course Udemy
- The Complete guide to the Global Markets- Udemy
- Postman & Rest API testing- Udemy
- MongoDB Associate Certification -MongoDB
- · Micro focus UFT Udemy
- Robot Framework Ride Udemy

# **Education**

2017-2020

Bachelor of Engineering - Computer Science

Vidyalankar Institute of Technology CGPA - 8.40

# **Work Experience**

2021 - Present QA Test Analyst
2.6 years HCL Technologies

#### **Project: Star (Client - BNP Paribas India Solutions)**

The project involves front office and back office applications for Fixed income products like- Swaptions, Futures/Options, Interest rate swap, etc. It involves booking, processing and settlement of various trades booked via the front office applications like Markitwire, Apex. STAR provides a platform for swaption trading and Risk Management.

### Role & Responsibilities:

- Involved in test case creation(Manual & Automation), execution and maintenance using **python RIDE robot framework**.
- Responsible for development, execution and maintenance of test scenarios, test
  plans, test scripts. Performed automation testing using UFT & Selenium-BDD on
  trade application STAR, APEX and Markitwire.
- · Involved in configuring test environment.
- Onboarded & implemented Jenkins from scratch for CICD.
- Worked on **SQL** statements to retrieve data from back end.
- Managing the internal scrum calls. Responsible for analysis of production incident raised in service-now.
- Collaborated with the development team to understand project requirements and design test plans. Created detailed test cases and test scripts based on project specifications.
- Identified and reported software defects and worked closely with the development team to ensure timely resolution.
- Conducted code reviews and mentored junior automation testers on best practices.

## **Core Qualifications:**

- 2 years 6 months of experience in automation framework outlining and script coding using UFT, Selenium BDD & RPA.
- Good understanding of Java, Python, Selenium and PL/SQL queries.
- Efficient in Requirement Analysis, Test Planning, Test design process, Test Execution and Test closure activities.
- Have working knowledge on Test management and Revision Control tools like HP ALM, Jira, Tortoise Git.
- Subcontracted Web Development projects in technologies such as HTML5, CSS, JavaScript & WordPress Strong Communication, Learning, Analysis and team work skills.
- Communicated with client stakeholders and third parties to ensure usability and user satisfaction.
- Independently wrote and executed complex test cases and acceptance criteria for both functional and regression testing.
- Proficient in test planning, test case design, execution, and defect tracking.
- Strong knowledge of software testing methodologies, Agile/Scrum processes, and SDLC.