Pooja Thakare

Pune, India

A November 19, 1994

p.testengg@gmail.com

+91 7620970038

SKILLS

Operating Systems:

Windows family and Unix

Testing Methodologies:

Agile

Programming Languages:

Core Java, SQL

Tools:

Postman, Lightshot, Eclipse IDE, JIRA, Git, jmeter

Database:

MySQL

Excel

Domain:

Investment Banking, E- commerce

HOBBIES

Meditation

CERTIFICATIONS

OpenGL

. Astromedicomp

lava

Spark

Software Testing

Qspider

AWARDS

Star of Month

Infodeal Technologies Pvt. Ltd.

LANGUAGES KNOWN

English, Marathi

Hindi

To acquire a challenging and responsible position in a competitive IT field where my knowledge, ability and personal skills will be effectively utilized.

EDUCATION

Anantrao Pawar College of Engineering

Bachelors of Engineering in Computer science from Savitribai Phule Pune University.

PROFESSIONAL EXPERIENCE

Infodeal Technologies Pvt. Ltd., Pune

(March 03, 2019 - Present)

Software Test Engineer

Work Experience:

- Software testing with emphasis on Software Quality Assurance.
- Knowledge in Software Testing levels, Bug life Cycle, Testing life cycle.
- Strong in analysing business specs, Test scripts, test cases.
- Report defects, define severity and priority for each defect.
- Good knowledge Agile Methodology process in the project.
- Attending daily status calls.
- Raising defect, defect monitoring, give feedback to development team.
- Good Understanding Postman in context of API testing.
- Used MySQL as Back end database utility tool.
- Expertise in bug tracking process using bug tracking tool JIRA.
- Basic knowledge about UNIX Commands.
- Expertise on Eclipse Java, TestNG, Maven.
- Automating Web Applications using Selenium with TestNG framework.
- Worked on existing POM and Test classes for the framework.
- Use of using Assertions and Annotations in TestNG framework.
- Validation of Expected output vs Actual output in respective database tables Using SQL.
- Ability to handle Pop-ups, iframe's and Dropdown boxes.
- Experience in writing Xpath expression.
- Good understanding of Build Automation tool i.e. Maven.

PROJECTS

Project #1:

E-Garage

It is responsible for providing search and search-suggest capabilities across the e-garage, e-commerce platform.

Role and Responsibilities:

- Participate in standup meeting to discuss about project progress.
- Creation of the test scenarios and test cases according to specifications.
- Performing the Smoke testing and report the status to TL.
- Perform regression testing and marking the status in the Jira tool.
- Analyze the changes in the new build and update it accordingly.
- Analyze and Capture all the results.
- Report the Bugs.

Project #2

Big Shoppings

Roles and Responsibilities:

- Participate in standup meeting to discuss about project progress.
- Performing the Smoke testing and report the status to TL.
- Also involved on the Automation Testing by using Selenium WebDriver.
- Performing Performed Functionality testing, Regression testing making sure present defect has not lead to some other defect in the application.
- Analyze the changes in the new build and update it accordingly.
- Identifying test cases for automation.
- Creating Scripts for requirements identified for automation.
- Worked on existing POM and Test classes for the framework as per the requirement.
- Execution, Logging and tracking defect.

VOLUNTEER EXPERIENCE

Volunteered with Art of living.

Pune