

Pavan DV

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Experience Summary

- Result focused and customer-oriented QA lead around 3 years of experience in the full system development life cycle, including designing, developing, and implementing test strategy, test planning, estimation, leading testing efforts for large and complex projects.
- **API automation** using **Rest, HttpClient, Springboot**.
- Having extensive experience in **ecommerce systems like OMS, WMS, VMS, Hybris, CMS, IBM Sterling**
- Automated all above systems using HttpClient, Rest assured.
- Database connection using **Springframework**, JDBC.
- Strong understanding of QA principles, QA process, use cases and software development life cycle- Agile and waterfall
- Well versed in Automating Web Application Testing using Selenium WebDriver with TestNG framework.
- Extensive experience in Functional Testing, System Testing, Regression Testing, User Acceptance Testing (UAT) and defect reporting & Tracking.
- Experienced in APIs automation testing using BDD approach (RestAssured+cucumber) and Postman tool.
- Proven ability in working individually or as a part of a team, Analytical skills, Problem solving, process improvement activities, Reporting & Assisting to Manager and organizational & leadership skills.

S	Position Held	Period	Date of Employment
1	Software Test Engineer	25-April-2019 to Till Now	Bengaluru, India
2	Engineer 1	03-April-2017 to 04-April-2019	Bengaluru, India

Skills Summary

Project Methodologies	Agile
Requirements, Test and Defect Management Tools	Jira, Testrail
Automation Testing Tools	HttpClient, Rest assured, Selenium, Gatling, New relic, Springboot, MySQL
Scripting / Languages	Core Java, Javascript

Personal Details

Educational Qualifications	B.E(2015)
Training and Certifications	Software testing training by Qspiders
Merits and Achievements	

Projects Summary

Role : **Software Test Engineer**
Project / Client : **Pharmeasy**
Period : **Oct-2019 to Till Now**

Technologies / Tools Used / Environment : Rest API, Core java, MongoDB, Jenkins, Gatling, New relic, Eclipse IDE, Scala, Bitbucket, Testrail, Postman, ReactJs, Springboot.

Description

PharmEasy is an online medicine delivery app, which also allows you to buy healthcare products, OTC products and medical equipment online. With PharmEasy app, you can also book diagnostic tests, including online blood tests, full body checkup and other preventive health check-up at affordable costs from the convenience of your home. Avail massive discounts up to 70% on selected range of products & services.

Key Responsibilities

- Participate in all meetings planned for release and obtain necessary technical automation requirements. Such meetings include, design review, test execution timeline etc.
- Manage and lead the testing team in the planning, execution, and reporting of user acceptance testing activities to ensure that the results of software development using Agile methodologies
- As a member of the Scrum team she participated in grooming, planning, daily standup meetings, project status meetings as well as retrospective meetings and iteration reviews.
- Responsible for test case review and defect review, smoke testing and reporting to the manager.
- Responsible for APIs testing using RestAssured.
- Worked closely with the Development team, BA, and QA teams as well as Stakeholders and members of Management.
- Automated A/B testing api, Url shortener api and Rule Engine api.
- Load testing using gatling and report analysing by newrelic.

Projects Summary

Role : **Software Test Engineer**
Client : **Myntra**
Period : **April-2019 to Oct-2019**

Technologies / Tools Used / Environment : Rest API, Core java, Oracle DB, Jenkins, Eclipse IDE, Bitbucket, Postman.

Description

Myntra is a one stop shop for all your fashion and lifestyle needs. Being India's largest e-commerce store for fashion and lifestyle products, Myntra aims at providing a hassle free and enjoyable shopping experience to shoppers across the country with the widest range of brands and products on its portal.

Key Responsibilities

- Automated OMS order flow.
- Involved in all meetings planned for release and obtaining necessary technical automation requirements. Such meetings include, design review, test execution timeline.
- Responsible for APIs testing using RestAssured.

Projects Summary

Role : **Engineer 1**
Project : **Reliance Retail Ltd.(Jio)**
Period : **Apr-2017 to Apr-2019**

Technologies / Tools Used / Environment : Rest API, Core java, OracleDb, Jenkins, Eclipse IDE, Scala, Github, Postman, Hybris, OMS, WMS, SAP.

Description

Reliance retail ltd into ecommerce business like ajio, ajio business etc. Provides a platform to the seller and buyer to sell or buy fashion and lifestyle products in bulk.

Key Responsibilities

- Detailed study of the BRS Document.
- Involved in creating test plans, test cases and executing the test cases.
- Performing Functional Testing, System Testing, Usability testing and Regression Testing.
- Developed Test scripts for all systems like OMS, WMS, Hybris, VMS.
- Automated all integration and functional test cases using API testing.