QA Engineer Mobile: +91-9429568574

Objective:

IT Professional with 5+ years of experience in Testing (Manual and Automation), Proficient in Test Automation using Selenium tool. Basics of Java, strong analytical skills combined with object oriented programming techniques. Outstanding interpersonal and communication skills with proven ability to work in a team through complete project cycles, testing and final implementation.

Email ID: jayhansalia92@gmail.com

Summary:

- Well-versed with all stages of Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC).
- Signification experience in working with Agile Methodologies.
- Experience in Test Environment Setup.
- Good Exposure on Requirements Analyzing and Streamlining and Management.
- Well versed with Various Testing Stages/Levels/Phases, Testing Types, Testing Techniques and Quality Work Products.
- Experience in different testing types.
- Hands on experience in preparing Test cases, Automated Tests and Test Data and executing the same.
- Involved with Team Lead/Manager to making a Test Plan.
- Good expertise in peer reviews (Test Design and Defect Reporting).
- Expertise in analyzing the results and reporting Suggestions and defects.
- Good Exposure on Bug Life Cycle.
- Extensively used automated test tools like Selenium Webdriver for Functional and Regression Testing.
- Experience in Preparation of Automated Tests within the TestNG framework.
- Good Knowledge on Test Management and Bug Tracking Tools.
- Experience in executing SQL queries to view successful transactions of data and for validating data.
- Good expertise on Exploratory Testing using Domain Knowledge.
- Worked closely with development and Technical Support teams to resolve quality issues.
- Good interpersonal skills, commitment, result oriented, hard working with a quest and zeal to learn new technologies.
- Worked as a Scrum Master and improve the delivery of the product.
- Having a good experience to handle a QA team.
- Good Knowledge of CMMI Standards.
- Good knowledge on Docker and Microservices.

Skill Set:

Languages: Basics Java

Automation Tool: Selenium Web Driver

Build Integration Tool: Maven
 Bug Tracking Tool: JIRA
 Documentation: MS Office
 Project Management Tool: JIRA
 Test Management Tool: TestRail

• Web Server: Apache Tomcat

• Testing Types: Functional, Regression, Compatibility, Smoke, Sanity,

Integration, Re-test, Mobile, Web Automation testing

Deployment Tool: Docker Container, Docker Image, Docker Hub

Windows

Employment History:

Operating systems:

Worked in ValueLabs, Hyderabad from October 2014 to April 2016.

• Worked in Cygnet-Infotech from May 2016 to Dec 2018.

• Currently working as a QA Engineer at iBASEt, Ahmedabad, India from Jan 2019 to present.

Projects:

#1: Solumina

Solumina by iBASEt is a provider of manufacturing execution software solutions for complex, highly regulated manufacturing industries. The system works best with large manufacturing plants on the enterprise level. Solumina software solutions integrate Manufacturing Execution Systems and Operations Management (MES/MOM), Maintenance, Repair and Overhaul (MRO), Enterprise Quality Management Systems (EQMS) and Supplier Quality Management (SQM) across the manufacturing value chain.

Solumina reduces the paperwork across all product centers anytime. Solumina is deployed on-premise and is compatible with Windows operating systems.

Client: iBASEt **Organization Profile:** QA Engineer

Team Strength: 7

Technology: JAVA, Java Script, NodeJS, MongoDB **Tools Used:** JIRA, Jenkis, TestRail, Wiki, GIT

Testing Approach: Manual, Automation

Responsibilities:

- Following Agile methodology in this project.
- Performing story analysis of the sprint.
- Ask the questions to BA regarding the story requirement.
- Prepare test data for each story.
- Worked as a Scrum Master as well, so perform all the responsibility of SM into the project.
- Explain the requirement in detail to the developer if needed.
- Prepare QA estimation and share across the sprint team.
- Prepare QA dashboard to track the sprint issues.
- Prepare test scope and test cases of all the stories into testrail.
- Prepare QA test environment.
- Execute all the test cases in Oracle, SS database with multiple browser.
- Prepare QA status report at the end of the sprint and share across the sprint team.
- Involved in QA hardening phase and perform Integration testing.

#2: ZiffDavis Technology

Ziff Davis is a leading global digital-media company operating in the technology, gaming, entertainment and men's lifestyle verticals. Having a multiple brands I have worked in below brands.

- PCMag: It's providing current and upcoming reviews of electronic gadgets like Laptop, Mobile, Camera, Etc.
- Extremetech: It's providing current and upcoming news of latest technology in different domain like Mobile, Internet, Gaming, Electronics, Etc.
- Geek: It's providing a technology reviews and deep information.

Client: ZiffDavis Technology

Organization Profile: QA Engineer

Team Strength: 5 **Technology:** JAVA

Tools Used: Selenium Web driver with TestNG Framework

Testing Approach: Automated

Responsibilities:

- Involved in "Module Test Plan" Preparation and requirements streamlining.
- Preparing requirement Test scenarios and Test cases for new business module.
- Involvement in Test Design includes Test Data preparation and Reviews.
- Implemented our company designed framework. Also used TestNG
- Responsible for GUI and Functional Testing, using Black box testing techniques.
- Involved in Regression Testing using Selenium Web driver.
- Involved in Automation environment setup using Eclipse, JAVA, Selenium Web Driver jars and TestNG.
- Designed Test cases using Selenium Web Driver and TestNG.
- Enhancing the Selenium Test cases for Cross browser testing.

#3: Kincare

This is one Iphone App. Basic purpose of this app is to care the elder age people who are not able to care by own. From this app we can create different users and assigned them different role as a Lead care giver, community member and care recipient. Those people's role is care recipient that will be care by lead care giver and community member. We can manage and see all the details of the entire user through app. Also we can create the different events and manage those events.

Client: Kincare

Organization Profile: Software Engineer-QA

Team Strength: 4
OS: IOS10
Testing Approach: Manual

Testing Type: Mobile testing

Responsibilities:

- Analyzing the Functional Requirements.
- Understanding the Scope of testing.
- Involved in Functional Testing, Re-Testing and Regression Testing.
- Reporting the Defects in JIRA.
- Tracking the Defects to Closure.

Education:

B.E. in **Electronics & Communication** from Gujarat Technological University, Gujarat with First Division in 2013.

Personal Details:

Date of Birth : 15th July 1992

Gender : Male
Nationality : Indian
Marital Status : Married

Languages Known : Gujarati, Hindi and English

Place: Ahmedabad

Date: Jaydeep Hansalia