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R Vidya Sagar ⭐ Featured

Software Engineer-Testing seeking roles in Software Testing,Manual Testing,Test Planning,Defect Management,Continuous Integration,Functional Testing,Regression Testing,System Testing,Project Management,Agile Methodology,JIRA,Eclipse

Current Designation: Software Engineer - Testing
Current Company: CenturyLink
Current Location: Bengaluru / Bangalore
Pref. Location: Bengaluru / Bangalore,Hyderabad
Functional Area: IT Software - Application Programming / Maintenance
Role: Testing Engnr
Industry: IT-Software/Software Services
Marital Status: Married

Total Experience: 7 Year(s) 0 Month(s)
Notice Period: 1 Month
Highest Degree: MBA/PGDM[Finance]

Key Skills: Software Engineer-Testing,Manual Testing,Defect Management,Continuous Integration,Functional Testing,Regression Testing,System Testing,Agile Methodology,JIRA,Eclipse,Core Java,API Testing,Web Services Testing,Automation Testing,Selenium,JUnit

Verified : 📞 Phone Number | Email - id

Last Active: 23-Jan-21   Last Modified: 22-Jan-21

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Summary

* A competent professional with 6+ Years of Experience in Software Testing both in manual and test automation methodologies
* Experience in Regression and Functional test automation using Selenium
* Experience in writing test scripts using Selenium with java using OOPs concepts
* Experience in importing the projects from GitLab, GitHub, committing and pushing the code changes
* Knowledge on Continuous Integration using Jenkins scheduling jobs
* Experience in BDD Framework, Cucumber, JUnit and Maven
* Experience in Web services testing using SOAP UI and SOA test
* Experience in API testing using tools like Postman using GraphQL queries
* Experience in SQL as part of Database testing using retrieving tools like SQL Developer
* Experience in testing Middleware power builder desktop applications with Database
* Proficient knowledge in SDLC, STLC, BLC, and Testing concepts
* Involved in System Testing, Regression, Adhoc Testing and Retesting

Work Experience

🔘 **CenturyLink** as Software Engineer - Testing
Feb 2017 to Till Date

Company : CenturyLink Technologies India Pvt ltd
Project : Telecom Projects (Ordering and Provisioning Applications)
Role :Software Engineer - Testing
Tools Used : CAAC, JIRA, Eclipse, IntelliJ IDEA
Testing Approach : Manual and Automation
Duration : February 2017 to till date

Description:

CenturyLink (NYSE: CTL) is the second largest U.S. communications provider to global enterprise customers. With customers in more than 60 countries and an intense focus on the customer experience, the company also serves as its customers? trusted partner, helping them manage increased network and IT complexity and providing managed network and cyber security solutions that help protect their business.

Responsibilities:

Running Sanity Tests (both Automation and Manual) and maintaining the test scripts so that functionality will not break in automation code
Understanding business requirements for the product development and testing by attending the Sprint Planning sessions
Coordinating with analysts and developers both from Onshore and Offshore to get the testing requirements on product functionalities
Experience in Working with BDD framework for automating regression scenarios and some functional scenarios for

Experience in Working with BDD framework for automating regression scenarios and some functional scenarios for Sprint Automation
Developing and maintaining test scripts using Selenium WebDriver with Java
Experience in API testing using tools like Postman using GraphQL queries
Deriving Test Scenarios, Documenting Test cases and Collecting Test data for functional testing
Experience in importing the projects from GitLab, Committing and pushing the code changes
Exposure to Jenkins where Continuous Integration is achieved by scheduling the jobs to run the build after changes in automation code.
Experience in Web Services Testing using SOAP UI and SOA Test
Attending Sprint Retrospective meetings and discussing about Dos and Don?ts.
Attending Team meetings and discuss the best practices with Peers and Supervisor.

HCL Technologies as Software Testing Engineer
Jul 2015 to Feb 2017

Client : Aetna Health, Chicago
Project : Radiology Information Systems
Role :Software Test Engineer
Tools Used :Jira
Testing Approach : Manual and Automation
Duration : July 2015 to February 2017

Description:

Aetna is one of the leading healthcare benefits companies, providing innovative health benefit plans and providing insurance on laboratory equipment to the major multi-specialty hospitals in US. The Project is all about maintaining the listings and insurance details of the insured equipment. Testing was being carried out on the Radiology equipment details and the respective tenures listed in the website.

Responsibilities:

Understanding the Project by reviewing the BRS document
Coordinated with Project management to understand client specifications
Understanding the requirements specification by reading FRS document
Contribution to Test Plan Documentation
Preparing the test cases based on requirement specifications
Exposure to test scripts using Selenium WebDriver (java)
Deriving Test Scenarios, Documenting Test cases and Collecting Test data for functional testing
Giving the mandatory information about the defect to the developers in order to fix it
Performing Retesting, Regression Testing and Functional Testing on modified software builds
Team communication and customer communication

Hitachi Consulting as Software Engineer
Dec 2013 to Jul 2015

Client   : Allstate Insurance
Project   : Customer Care and Billing
Role   : Software Engineer
Environment   : Java, JSP, HTML, SQL Server
Tools Used : Jira
Testing Approach : Manual
Duration : December 2013 to July 2015

Description:

In United States, Allstate is one of the largest insurance provider and a brand that is well known for being trustworthy. The Billing module is responsible for creating both the monthly and the final bill. It converts the usage charges into billed charges and calculates the customer's current balance taking into account adjustments, credits and charges. It also prepares the bill for printing and updates the customer's account. The data for the billing process is stored in near-ready format so that billing can run in the shortest time possible. This means that all of Billing's input applications will have data ready at billing run. Because Billing is the last module to affect what a customer receives, a QA team audits the process. Billing provides sample bills for the auditing process.

Responsibilities:
Understanding the Project by reviewing the BRS document.
Understanding the requirements specification by reading FRS document.
Preparing the test cases based on requirement specifications.
Preparing and maintaining the Requirement Traceability Matrix.
Performing Sanity Testing.
Performing Retesting, Regression Testing and Functional Testing
Involved in preparing test plan, test strategy, and test analysis report
Giving the mandatory information about the defect to the developers in order to fix it.
Communicate with other team members in order to resolve the issues.

Education

UG: **B.Tech/B.E. (Electrical)** from **Jawaharlal Nehru Technological University (JNTU)** in **2007**

PG: **MBA/PGDM (Finance)** from **Institute of Chartered Financial Analysts of India (ICFAI)** in **2010**

IT Skills

Skill Name	Version	Last Used	Experience

Manual Testing, Test Automation	
SELENIUM	
CAAC, JIRA, Eclipse	
Soap UI, SOA Test, Postman	

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✔	✔	✔
Hindi	Proficient	✔	✔	✔

Projects

- Project Title: Radiology Information Systems
  Client: Aetna Health, Chicago
  Nature of Employment: Full Time   Duration: Jul 2015 - Feb 2017
                                                     Onsite / Offsite: Offsite

  Project Details: Aetna is one of the leading healthcare benefits companies, providing innovative health benefit plans and providing insurance on laboratory equipment to the major multi-specialty hospitals in US. The Project is all about maintaining the listings and insurance details of the insured equipment. Testing was being carried out on the Radiology equipment details and the respective tenures listed in the website.

- Project Title: Customer Care and Billing
  Client: Allstate Insurance
  Nature of Employment: Full Time   Duration: Dec 2013 - Jul 2015
                                                     Onsite / Offsite: Offsite

  Project Details: In United States, Allstate is one of the largest insurance provider and a brand that is well known for being trustworthy. The Billing module is responsible for creating both the monthly and the final bill. It converts the usage charges into billed charges and calculates the customers current balance taking into account adjustments, credits and charges. It also prepares the bill for printing and updates the customers account. The data for the billing process is stored in near-ready format so that billing can run in the shortest time possible. This means that all of Billings input applications will have data ready at billing run. Because Billing is the last module to affect what a customer receives, a QA team audits the process. Billing provides sample bills for the auditing process.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time