

Vishnuvardhan Reddy

Capgemini

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OBJECTIVE

Seeking for a role in software testing for upcoming technologies and a position to utilize my skills, abilities and to establish a long time commitment, contributing to the company's growth and in turn ensuring professional growth within the organization.

PROFESSIONAL SUMMARY

A dynamic professional with **3 years 3 months** of experience in **Manual and Automation Testing**.

A team player, who is proactive, well disciplined with proven ability to manage assignments efficiently under pressure while meeting tight deadlines successfully, believes in relationship building and motivational management style and in managing the team while maintaining high level of customer satisfaction.

- 3+ Years of industry experience in the area of Software Testing (Manual and Automation) with a solid understanding of Test Planning, Test Design , Test Execution and Defect Reporting & Tracking.
- Full functional understanding of bank modules Student Loan.
- Strong Experience in Automation Web Application Testing using Selenium WebDriver with TestNG framework.
- Well versed with Handling Elements in Selenium WebDriver.
- Writing Test cases using Element locators, WebDriver methods , Java programming features , TestNG Annotations with Maven and Jenkins integration.
- Rich Knowledge in Payments Domain
- Acted as a POC, Mentoring juniors and as an SME for various business applications.

CORE COMPETENCIES

- Ability to understand functional requirements and design documents and easily relate it to real time scenario.
- Ability to automate web based applications using **Selenium** in **JAVA with TestNG**
- Having Good Knowledge in Python
- Delivering the task assigned as per scheduled deadlines covering all the possible scenarios from the functional documents.
- Always seeks to learn Business scenario of functional document which helps to cover all possible cases.
- Good analytical, multi-tasking, logical and communication skills.

TECHNICAL SKILLS

Operating systems	Windows
Methodologies	SDLC, STLC, Agile, Waterfall
Test Management Tools	TFS(Team foundation server) VSTS(Visual Studio Team System)
Banking Modules	Student loan
Database	Oracle 10g
Automation	Selenium(Web driver)
Language	Java

PROFESSIONAL EXPERIENCE

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2017 May - To date

Role: Associate Consultant [Automation / Functional QA]

The Goldman Sachs Group, Inc. is an American multinational finance company that engages in global investment banking, investment management, securities, and other financial services.

PROJECT DETAILS

Project #1 - Goldman Sachs(Private Wealth Management)

Title	Private Wealth Management
Client	Goldman Sachs
Operating System	Windows 7
Tools	JIRA/Protractor
Team Size	11
Role	Test Engineer
Testing Approach	Manual and Automation
Period	May 2017 to till date

Project Description: Private Wealth Management is a complete Angular JS web based application. We are doing automation testing for regression suits using Protractor with Jasmine BDD framework. Running the Scripts, Enhancing the Scripts and Using Zebra Platform for report generation using Etch and Jenkins integration

Sallie Mae™ is a New Generation Banking application targeted to meet the challenges of the Bank operating in today's highly competitive markets. Its platform –independent architecture suits the product to customer cycle of banks with a focus on ease of use, accuracy, high volumes and total compliance.

PROJECT DETAILS

Project #1- Online Loan Service (OLS)

Title	Sallie Mae – ETT team
Client	Sallie Mae
Operating System	Windows 7
Tools	VSTS(Visual Studio Team System), Oracle 11g, First Data Resource
Team Size	10
Role	Test Engineer
Testing Approach	Manual and Automation
Period	October 2015 to till date

Project Description: OLS (Online loan service) is a complete web based application. OLS will come into phase during repayment period. User can able to post payments using credit card, debit card, Saved bank account, temporary funding account, Checking's and Savings bank accounts. User can able to see all his disbursements details, all his associated cosigner, his demographic information and suppression scenarios for Fraud, Bankruptcy customers. All the functionalities of the web based application and the backend business is also tested according to the Sallie Mae rules.

Role and Responsibilities

- Involvement in Preparation of Test Procedures , Test Scenarios , Cases and Test Data
- Responsible for GUI and Functional Testing
- Involvement in Test Execution, Results Analyzing and Defect Reporting.
- Involvement in Automation Infrastructure Development using Selenium
- Created Test Cases Using Element locator and Selenium WebDriver methods
- Enhanced Test cases using Java programming features and TestNG Annotations .
- Execution of Selenium Test cases and Reporting Defects
- Conducting Data driven testing , cross browser testing and scheduling payment test cases using Jenkins CI tool
- Using Maven Build management tool with HTML report generation
- Involved in regression Testing using Selenium
- Preparation of weekly status reports.

Project #2- Native App Testing Using Mobile Labs

Title	Sallie Mae – ETT team
Client	Sallie Mae
Operating System	Windows 7
Tools	Team foundation Server (TFS),
Team Size	10
Role:	Analyse Requirement, Design test cases and scenarios and execution.
Testing Approach	Manual Testing
Period	March 2015 to September 2015

Project Description: The scope of the project was to test the Sallie Mae Native Mobile App in Android and IOS using Mobile labs.

Role and Responsibilities

- Involved in designing test cases based on PSRD.
- Executing test cases and analyzing results as per client requirements.
- Detecting the bugs and logging them in TFS
- Involved in Functional testing , GUI testing
- Tested in IOS and Android Real time mobiles using Mobile Labs.
- Regression testing performed on every new build of the application.
- Reporting the Coverage status of the test performed on the daily basis.

EDUCATION

- Bachelor of Technology (Electrical & Electronics) from Rajeev Gandhi Memorial , Andhra Pradesh 2010-2014 with 75% marks.

CERTIFICATIONS

- Software testing (Cognizant certified)
- Student Loan (Cognizant certified)
- Selenium Foundation level (Cognizant certified)

PERSONAL PROFILE

- Gender : Male
- Date of Birth : 3th September 1992
- Marital Status : Single
- Languages Known : English & Telugu

