

Name: **Bhuvana S**

Mobile: **+91 8747021841**

E-mail: **Bhuvanasesaiah2015@gmail.com**

Profile Summary

- Technically Sophisticated Professional having around **6 years** of experience on **Automation and Manual Testing**.
- Good experience in Automation Testing using **Selenium with Java and Test Complete**.
- Experience in **Cross Browser Testing** using Selenium and Test Complete Tool.
- Good experience in developing the scripts in Selenium Webdriver with **Hybrid framework**.
- Experience in **Parallel Test execution** using **TestNG** framework and **Maven** Tool.
- Experience in **Perfecto** Mobile app Testing.
- Experience in **Insurance and Banking Domain**.
- Experience in **Bitbucket** and **Bamboo** Scheduler Execution.
- Experience in **Majesco** Application for Insurance domain.
- Experience in **SDLC - Agile Methodology**.
- Good Experience in Defect tracking tools – **HP ALM** and **JIRA**.
- Good Knowledge and Experience in **SQL** Queries.
- Experience in Test Automation, scripts preparation and execution within the framework.
- Experience in Smoke, Sanity, Retesting and Regression types of Testing.
- Experience in **Quantexa** Application.

Technical Overview

Primary Skill Set	
Testing Frameworks	TestNG
Automation Tools	Selenium WebDriver, Test Complete, Majesco, Bitbucket, Bamboo, HP-ALM, Jira, Quantexa
Programming Exposure	C, JAVA
Database	SQL (with JDBC)
Secondary Skillset	Cucumber, API Testing using Postman

Education:

- SSLC from Panchajanya Vidyapeeta English High School in 2011 with an aggregate of 91.3%.
- PUC from MES MPL Shastri PU College in 2013 with an aggregate of 77%.
- Bachelor's in Computer Science Engineering - 2017, Rajarajeshwari College of Engineering, Bangalore, India with an aggregate of 71.3%.

Work Experience

Dec 2021 – Till Date **Consultant** **HCL Technologies LTD, Bangalore, India**

Client: Standard Chartered Bank

Project Name: Internal Fraud Detection

Description:

Universal bank with operations in consumer, corporate and institutional banking, and treasury services. Working here for creation HASTE Project Data preparation and executing which aims at implementing an enhanced Internal Fraud Detection solution by building scenarios and models utilizing data science and machine learning models to detect Internal Fraud activities inside bank. The objective of Fraud Detection will be achieved through multiple phases via this project.

Scope/Responsibilities:

- Identify Test Scenarios and Prepare Test cases based on the Requirement specification.
- Analyzing the scope of Automation and provided estimated time.
- Developing and maintaining Automated Test scripts to prepare Synthetic test data in SIT environment using **Selenium with Java** in format provided by Quantexa.
- Processing Test data and ingests them into Quantexa's search engine by loading the data into Hive Database using **SQL** queries.
- Working on the various documentation and support multiple requirements with respect to the data loading.
- Analysis and Designing of the new enhancement that has to be added up to the Fraud Identification framework.
- **ETL Batch** runs on various enhancement that's required to make the data pipelines for FRM users reporting tools to generate scores and alerts using **Control-M Job** Application.
- Pointing User Interface with Indexes using **Kibana** Application and display the alerts, associated scores and networks generated in **Quantexa** user Interface.
- Managing the team on completion of task and other Quality Assurance calls.
- Involved in different types of testing like Sanity, Smoke, Regression testing and Functional testing.
- Involved in Bug Tracking and Prepare Bug Report Document using **JIRA** tool for defect tracking.

Feb 2018 – Nov 2021	Automation Test Specialist	IBM India Pvt. Ltd. Bangalore, India
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Project Name: Small Market Digital

Description:

Metropolitan Life Insurance Company, better known as MetLife, MetLife is among the largest global providers of insurance in US. which provides policyholders with permanent life insurance and fixed guaranteed rates of return to middle- and lower-income individuals.

Scope/Responsibilities:

- Identify Test Scenarios and Prepare Test cases based on the Requirement specification.
- Use existing IBM Selenium framework (**MSTAX**) to develop scripts to check web UI elements and Executing the test cases.
- Updating the Selenium code to **Bit Bucket** (Version Control).
- Proactively identify and evaluate claim complexity at an early stage and effective claim handling strategies using **Majesco** Tool and UI application.
- Worked in **Cross Browser Testing** team to deliver automation scripts to check the application compatibility in the latest browsers released in the market using Test Complete.
- Involved in different types of testing like Sanity, Smoke, Regression testing and Functional testing.
- Involved in Bug Tracking and Prepare Bug Report Document and Worked with **HP ALM Quality Center** for defect tracking.

Achievements:

- Received **Manager's choice Award** for showing outstanding support to client at various occasions.
- Received **Eminence and Excellence Award** for demonstrating the following IBM Practice: **Put the client first.**
- Received **Service Excellence Award** for immense contribution to the Clients.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place:

Date:

Signature

(Bhuvana S)