

Career Objective

- ⇒ To build a career with a leading organization where I can make most of my knowledge, skills and abilities and wherein I have the opportunities for learning and career advancements.

Summary:

- ⇒ 4 years of experience in Software Testing with expertise in Automation, Manual and Database Testing.
- ⇒ Experience in Selenium WebDriver Test Automation Tool.
- ⇒ Experience as a tester with Agile and Waterfall software development process.
- ⇒ Currently associated with **IBM India Pvt. Ltd.** From June 2013 - Till date as Test specialist.

Automation Testing Skills:

- ⇒ 2.5+ yrs. of working experience in Selenium WebDriver with Java.
- ⇒ 1+ yrs. Expertise in Cucumber BDD Testing.
- ⇒ Working experience in Maven, Jenkins, Github and TestNG .
- ⇒ Hands on experience with SQL Queries and automated back end testing.
- ⇒ Experience in designing Data driven framework and Hybrid framework.
- ⇒ Experience in writing XPath and CSS.
- ⇒ Experience with TestNG Annotation, Grouping and Parallel execution.
- ⇒ Executed test script on IE, Firefox and Google Chrome in Desktop on different machine.
- ⇒ Good understanding of Automation Life Cycle and Quality process.
- ⇒ Experience in Hexawise – Test Design Automation Tool.
- ⇒ Good in Core Java.

Manual Testing Skills:

- ⇒ Experience in analyzing functional requirement and translate them to test scenarios and test cases.
- ⇒ Well acquainted with Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC) and Automation Test Life Cycle (ATLC).
- ⇒ Experience in Smoke Testing, Functional Testing, Integration Testing, Regression Testing.
- ⇒ Experience in Desktop & Mobile Application Testing and Cross Browser Testing.
- ⇒ Worked on iPhone, Android Device and Perfecto tool for Mobile App Testing.
- ⇒ Proficient in developing, maintaining and executing test cases for Black Box Testing methodologies.
- ⇒ Raising and reviewing defects in QC (ALM) and following up with AD Team to get them resolved in less time.
- ⇒ Preparing Daily Status Report (DSR) to keep the client updated.
- ⇒ Preparing Master Test Document (MTD), Test Closure Report and Test Sign-off Report as Deliverables.

Technical Skills:

- ⇒ Automation Tools: eclipse IDE, WebDriver, Cucumber, Maven, Jenkins, TestNG, AutoIT.
- ⇒ Test Management Tools: QC 11.5
- ⇒ Programming Language: Java SE.

Project: 1

Title	MetLife
Client	MetLife, US
Application	ML.com Desktop and Mobile Site
Role	Manual and Automation Tester –Selenium, Cucumber (java)
Tools/Software Used	Rally, QC 11.5, Java SE, Selenium WebDriver, Cucumber, GitHub, TestNG, Maven, Jenkins, AutoIT, Perfecto.

Project Overview:

MetLife, Inc. operates through its affiliates and subsidiaries as a provider of insurance and other financial services to individual and institutional customers. The Company offers life insurance, annuities, automobile and property insurance and mutual funds to individuals. ML.com provides customizable features to help us to create, manage, and publish our Web content using Tridion Content Management Tool. ML.com works for International Sites (Australia, UK, UK Assurance) Global Site, and Onboarding (Mexico, Chili) sites for particular contract.

Responsibilities:

- ⇒ Scheduling Call with Functional Team for clear understanding of the requirement.
- ⇒ Preparing the Weekly Status Report (WSR) and Daily Status Report (DSR) to keep the client updated.
- ⇒ Preparing Master Test Document (MTD), Test Closure Report and Test Sign-off Report as Deliverables.
- ⇒ Creating TC's and get it reviewed by business.
- ⇒ TC's execution - Cross- Browser Testing, Mobile Application Testing.
- ⇒ Test Script Design.
- ⇒ Test script execution on IE, Firefox and Google Chrome.
- ⇒ Maintenance of Test script.
- ⇒ Bug Reporting and Status Tracking.

Project: 2

Title	MetLife
Client	MetLife, US
Application	Communication Hub
Role	Manual(Web-Based and Web-Services), Database and Automation Tester(Selenium-Java)
Tools/Software Used	Data base: Microsoft SQL Server 2008 R2 Tools : Soap UI, appWatch, Selenium WebDriver, GitHub, TestNG, Maven, Jenkins, AutoIT.

Project Overview:

MetLife is a web based software application, used to process and settle claims raised by registered customers. The application (Communication Hub) facilitates the intake of different types of events and identify which ones are translated into communications. This could involve additional data enrichment. Once the identification is complete, the information will be stored in the Communication Hub repository. Depending on the vendor we are integrating with, the Communication Hub distribute the message. Additionally, Communication Hub provides capabilities for tracking the delivery status for each communication as well as storing the final message sent out to the recipient.

Responsibilities:

- ⇒ Work with Business Analyst in translating business requirements into Functional Requirements Document and to Detailed Design Documents.
- ⇒ Preparing and uploading the requirements in QC.
- ⇒ Creating TC's and get it reviewed by business.
- ⇒ TC's execution - Cross- Browser Testing, Mobile Application Testing.
- ⇒ Raising and reviewing defects in QC and following up with AD Team to get them resolved in less time.
- ⇒ Preparing the Weekly Status Report (WSR) and Daily Status Report (DSR) to keep the client updated.
- ⇒ Updating the SSR tracker for tracking status of different assignments.
- ⇒ Preparing the Weekly Status Report (WSR) and Daily Status Report (DSR) to keep the client updated.
- ⇒ Preparing Master Test Document (MTD), Test Closure Report and Test Sign-off Report as Deliverables.
- ⇒ Test Script Design.
- ⇒ Test script execution on IE, Firefox and Google Chrome.
- ⇒ Maintenance of Test script.

Project: 3

Title	MetLife
Client	MetLife, US
Application	Global Employee Benefits (GEB)
Domain	Insurance
Role	Manual Tester and Database Tester
Tools/Software Used	QC 11.5, Compass.

Project Overview:

The objective of GEB Application is to improve the quality of service to the insurance customers. It helps the policy holders to reimburse their claims, payments and to update their information. This application has different modules like: policy & members, billing, claims, security administration which allows to Add/Update user Information in the System.

Responsibilities:

- Work with Business Analyst in translating business requirements into Functional Requirements Document and to Detailed Design Documents.
- Preparing and uploading the requirements in QC.
- Preparing MTD's and doing ambiguity review.
- Creating TC's and get it reviewed by business.
- TC's execution.
- Raising and reviewing defects in QC and following up with AD Team to get them resolved in less time.
- Preparing the Weekly Status Report (WSR) and Daily Status Report (DSR) to keep the client updated.
- Updating the SSR tracker for tracking status of different assignments.
- Prepared the Project sign off Document as Deliverables.

Scholastics:

Degree/Schooling	College/ University	Passing Year	Marks Obtained
MCA	Maulana Azad National Institute of Technology, Bhopal	2013	CG : 7.67
BCA	Patna University, Patna	2010	73 %
12 th	BSEB, Patna	2007	60%
10 th	BSEB, Patna	2005	69.85%