**ABC**

Email:ABC@gmail.com Mobile Number: +91-123456789

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| **Professional Summary:** |

* Having 2+ years o f experience in Testing.
* Expertise in **Functional** Testing, **Regression** Testing and **Smoke** Testing.
* Hands on experience in identifying test scenarios, test case preparation and test execution.
* Good Knowledge on Software Development Life Cycle (**SDLC**) and Software Test Life Cycle (**STLC**).
* Hands on experience in Automation testing using Selenium.
* Knowledgeable on Qtp, Jmeter.
* Working experience in using Defect Tracking tools like HP Quality Center 10.0,ALM 11.0 and MITS(Internal Bug Tracking tool)

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| **Work Experience:** |

* Currently working for **ABC, XYZ** from May’2016 to till date
* Previously worked for **ABC Software Systems**, Visakhapatnam as a **QA Engineer** from Jan'2015 to Apr’2016.
* Previously worked for ABC IT Solutions, Hyderabad

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| **Educational Qualifications:** |

* Pursued B.Tech (E.C.E) from ABC College, JNTUK with an Aggregate of **67**% in **2012**.

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| **Technical Proficiency:** |

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| Bug Tracking Tool | HP Quality Center 10.0, HP ALM 11.0 |
| Automation Testing Tools | QTP, Selenium, JMeter |
| Languages | SQL, Java, VB scripting |
| Operating System | Windows family |

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| **Project Experience:** |

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| PROJECT #1: **Digital TV trouble Management** |

Client : AT & T

Team Size : 6

Web Technologies : Java, HTML, CSS, SQL Server,Jquery

Testing Environment : Manual

Role : QA Engineer

Duration : May’16 to till date

**Description:**

DTV TM is a ticketing system. It provide services to the customers through tickets, Client create the tickets based on the customer complaints. This application maintains all the information about customer complaints till ticket gets closed.

###### Responsibilities:

* Understanding the Requirements and Functional Specifications of the application.
* Participated in designing the Test cases.
* Prepared and executed test cases as per HLD.
* Performed Functional testing and Regression testing for validating the integrity of the application.
* Involved in Bug Tracking using RALLY.
* Involved in daily status calls and weekly review meetings.

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| PROJECT #2: **ABC Services Bay** |

Client : ABC Software Systems

Team Size : 5

Web Technologies : Java, HTML, CSS, SQL Server

Testing Environment : Manual, Automation

Role : QA Engineer

Duration : Mar’15 to till date

**Description:**

Services Bay is a Multi Tenant Cloud Based Application for Providing Contract Vendor Management services to the Customers. In other words this will act as a Managed Staffing Services Portal(MSP). This application consists of various roles like Site Administrator, Customers, CSR's, Vendors, Consultants and Employees. Each role has access to various modules and can perform different set of operations based on their authorization provided.

###### Responsibilities:

* Understanding the Requirements and Functional Specifications of the application.
* Participated in identifying the Test scenarios and designing the Test cases and Test Scripts.
* Prepared and executed test cases and Test Scripts as per System Requirements.
* Performed Functional testing and Regression testing for validating the integrity of the application.
* Involved in Bug Tracking using MITS.
* Involved in daily status calls and weekly review meetings.

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| PROJECT #3: **ABC Mutual Insurance** |

Client : ABC Mutual Insurance Co

Team Size : 15

Web Technologies : Java JDK (1.5v), JSP, and DB2

Testing Environment : Manual

Role : QA Engineer

**Description :** ABC Mutual is a global insurance company specializing in PNC Insurance for consumer and business insurance lines, namely private and commercial auto insurance, homeowners, workers compensation, commercial multiple peril (such as fire & theft), general liability, global specialty products, group disability and surety. The Commercial General Liability project release is supposed to provide a foundation for CGL policies, whether written as a Monoline policy or as part of a Package policy.

This Policy Administration tool generates policies for the customers based on their requirements. Underwriter collects all the details from the customer and feeds that data into the application and then issues the policy after a chain of processes. Customer is allowed to make any changes within free look period; these transactions on issued policy are known as post issuance transactions.

**Responsibilities:**

* Writing Detailed Level Test Cases based on High Level Conditions and executing the test cases.
* Performing Functionality testing, Regression testing, System Testing, End to End Testing.
* Reporting Bugs using the Bug Tracking Tool-ALM 11.0 and thereafter follow up on defects (getting fixes and re-test) and successful closure of defects.
* Handling Post Production Issues.

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| **Differentiators:** |

* Quality oriented mind set.
* Test to break attitude.
* Ability to handle multiple tasks simultaneously.
* Ability to work with a team or as an individual.
* Having Good Communication, Analytical and Drafting skills.
* Quick learner who adapts to the tools available to successfully accomplish tasks.

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| **Achievements:** |

* Received Delivery Excellence Award.
* Received Spot Recognition Award.

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| **Personal Profile:** |

Full Name : ABC

Date of Birth : 28-06-1991

Marital Status : married

Languages Can Read, Write & Speak : English, Hindi, and Telugu.

Date: (ABC)

Place: