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**PROFESSIONAL SUMMARY**

* **Having 9+ Years of experience in Software Quality & Testing activities and API Testing**
* Exposure to **Agile methodologies and Safe Agile Techniques.**
* Experience in automating web applications using **Java** and **Selenium WebDriver** with **TestNG**
* Experience in leading the Test Team in all phases of testing (System Testing, Regression, SIT and UAT)
* Experience in developing automation framework implementing **Page Object Model** pattern
* Experience in **Health Care**, **Payroll**, **Content Management** and **Banking** domains and **Data Ware Housing applications**.
* Core areas of skills include **ETL Testing, API testing**, **Requirements, Test Planning, Test Scripting, Test Execution, UAT support and Test Management.**
* Experience in **Functional, ETL Testing, Database, Integration, Mobile Testing, Regression, Sanity, BI Reports Testing, Automation Testing, Accessibility, End to End Testing, Disaster Recovery and UAT Testing.**
* Experience in testing Web services using different tools **SOAP, REST, Postman and Rest Assured.**
* **Experience on Data Analysis and worked as Data quality Engineering**
* Experience on **Maven** build tool and **GIT**
* Manually performed Back-End testing by writing SQL Queries and stored procedures.
* Testing the flow of data through different DB objects for their existence and correctness.
* Hands on experience in testing the Reports of SSRS, OBIEE and Spotfire.
* Hands on experience in working with TFS.
* Proficient in Defect Management and Reporting.
* Experience in coordinating with onsite/offshore teams, working as per the onsite-offshore global delivery model.
* Handling changing priorities and Challenging deliverables
* Implementation and Improvement of Software Testing Process.
* Presenting detailed work progress reports to the Test leads and Test Manager on daily basis
* Mentoring co-workers and supporting users
* Flexible and versatile to adapt to any new environment and work in any project.

**PROFESSIONAL EXPERIENCE**

* Working as System Senior QA Analyst in **Wells Fargo India Solutions Pvt.Ltd., Hyderabad** from May 2016 to till date
* Worked as Software Design Engineer II in **SumTotal** **Systems** **Hyderabad** from July 2014 to May 2016.
* Worked as Associate Software Engineer in **OpenText Technologies India Private Ltd** from Feb 2012 to July 2014.

**EDUCATION**

* Bachelor of Technology in in Electronics and Telecommunication (ETC)

From BPUT, ODISHA, April 2009 **78.8%**

* Intermediate, Board of Intermediate Education, Andhra Pradesh, April 2005 **95.9%**
* Schooling, ICSE, ODISHA, April 2003 **78.1%**

**CERTIFICATIONS & TRAININGS**

* **ISTQB Certified in foundation level**
* **Certified Scrum Master Professional**

**ACHIEVEMENTS**

* Received "**Capture the Moment**" Recognition in **OpenText** for Quality Testing.
* Received  **“Champion Award”** in Wells Fargo for contribution to the Team Critical Deliverables.

**SUMMARY OF TECHNICAL SKILLS**

* HP Quality Center Test Management Tool, Team Foundation Server
* ETL tools: Informatica Power Centre, MSBI, Spotfire reporting tool
* Maven, GIT
* Microsoft Office Suite (Word, Power Point, Access, Excel, Visio)
* Content Management tools SharePoint 2013, Oracle Web Center, Site Core
* Mobile Testing using different tools.
* SQL Server 2008, Oracle 11.0
* Knowledge of API and Web Services Testing(Soap U, RESTI)
* Visual Basic 7.0
* HP Quick Test Professional
* Knowledge on Selenium, TestNG

**PROJECTS**

***Account Management*** May2016-Present

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| ***Project:*** | Account management (1NA1,1AM1 and 1DB1) |
| ***Role:*** | System QA Senior Analyst |
| ***Description:*** | Account Management complete suite of applications deal with opening of brand new brokerage accounts and dealing with the maintenance of existing customer accounts and also fulfilling the various documentation associated with various types of brokerage accounts. |

**Roles & Responsibilities:**

         Understanding the business and functional requirements and being a single point of contact for business requirements from offshore.

         Designing Test Plans, Prepared Test Scenarios and Test Cases release wise and executed them and provided signoff to client.

         Discussing requirement ambiguities in daily status call with the client.

• Defects tracking and logging through the use of Tools viz Jira to ensure that defects are not lost sight of.

• Performed Web Service testing using SoupUI tool to validate correct result are returned in the response message.

• Ownership of application regression suites to enable them for execution for every releases.

• Involved in maintenance of regression suites with all latest functional changes

• Involved in Automating Regression suite of Headless BPM Suites developed using Selenium

***Payroll Backend (Accero Cyborg)*** July 2014-May 2016

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| ***Project:*** | Payroll Backend(Accero Cyborg) |
| ***Role:*** | Software Design Engineer II |
| ***Description:*** | Accero Payroll Administration (formerly known as Cyborg Systems) delivers high-performance, best-fit solutions for HR and payroll processes to organizations of all sizes and in all major verticals in the United States, Canada, and the United Kingdom. Full regulatory compliance, including taxation and regulatory reporting that’s internally maintained, helps make Accero Payroll Administration the most compliant solution in the industry. The module supports all detailed reporting requirements for the United States and all of its territories, as well as for Canada and the United Kingdom. |

**Roles & Responsibilities:**

* Understanding the business and functional requirements.

         Designing Test Plans, Prepared Test Scenarios and Test Cases release wise and executed them and provided signoff to client.

         Discussing requirement ambiguities in daily status call with the client.

         Performing Smoke, Functional and Regression testing.

         Generated test scenarios, test cases and test data.

● Execution of the test cases as per the latest environments provided for Windows, Unix and z/OS platforms

● Ensuring the test coverage is done clearly using both relational and indexed environments on all Operating systems.

● Installer testing of various combinations of Auto-Installer especially for Service Pack Releases.

● Testing Data Validation and Integrity for Relational Environment using SQL Queries.

● Involving in Testing for the Service Pack Releases, Regulatory Bulletins and interfaces such as ADP, CTS and Master Tax.

● Participating in the Status calls, kick off meetings and triage call for various projects.

***Payroll Front End***  July 2014-May 2016

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| ***Project:*** | *Payroll Front End* |
| ***Role:*** | Software Design Engineer II |
| ***Description:*** | Payroll Front End basically includes the web-based client applications for accessing the Cyborg Solution Series. It basically includes two extended modules   * Fast Forward: It is a web-based administrative client written in Java and JavaScript that renders CSL into HTML and communicates with Cyborg using screen buffers. Target users include Payroll and HR agents, managers. * Self Service: It is a web-based client designed basically for end users. It helps in checking a user’s related prospects like pay-slips, Benefits and Time-offs etc. |

**Roles & Responsibilities:**

* Understanding the business and functional requirements.

         Designing Test Plans, Prepared Test Scenarios and Test Cases release wise and executed them and provided signoff to client.

● Updating the database tables and validating its changes in the Web Applications.

● Performing Smoke, Functional and User Interface testing.

● Compatibility Testing the Fast Forward and Self-Service applications using various Browsers ranging from IE 8 to IE 11, chrome and Mozilla Firefox.

● Testing Self Service using Servlet Exec and Tomcat Instance, Fast Forward using only Tomcat Instance.

● Testing Service Pack QA items such as Requirements, Customer issues and internal bugs using the latest upgrade environment of the Front End

***Integrated Document Manager*** March 2011 – July 2014

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| ***Project:*** | Integrated Document Manager |
| ***Role:*** | Associate Software Engineer |
| ***Description:*** | IDM Server is a single repository designed to manage all types of unstructured data, such as images, email, electronic documents, outgoing correspondence, multimedia files, etc. IDM is a product suite consisting of IDM Server which acts as a central repository to store millions of documents and IDM Client serving the purpose of retrieving the stored documents from the server |

**Roles & Responsibilities:**

         Data validation writing SQL Queries for the backend data of the Application metadata.

         Involved in configuring the Application on different platforms, App servers with different Databases as per the Test Platform matrix (TPM)

         Installing and configuring IDM Server (SP1 and SP2) on Windows and non-windows platforms using SQL, Oracle and DB2 Databases.

         Testing IDM Client (SP1 and SP2) on windows 7x64 bit and Windows XP 32 bit.

         Testing the web-based modules of the IDM Product such as Integrated Browser Client (IBC) and IDM Web Services Toolkit (IWST) both on UNIX and Windows having the IDM Server.

         Testing the Medical IDM Suite Products such as Medical Records Capture, Display and Import on various versions of the EPIC interface software.

         Functional and Installer Testing of Data direct 6.1 and Data direct 7.1 Hot-fixes support for IDM Server on AIX 5.3 platform using Oracle and DB2 databases.

         Certifying latest releases of Vignette Rendition Server with windows and non-windows version of IDM Web Services Toolkit and IDM Browser Client.

         Responsible for Functional, Regression and Installer Testing of latest IDM Client SP2 Patch Release.

**PERSONAL DETAILS**

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| **Languages Known** | English, Hindi, Oriya and Telugu |
| **Location** | Hyderabad |
| **Date of Birth** | 12/August/1987 |