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| **Sravya Pujari**   Email: Sravyapujari2011@gmail.com **Mobile: +91 9515101336** |  |

**Professional Summary:**

* Having **5 Years** of experience in software Industry.
* Currently working as MDM/Web Application /Webservices Test Analyst in Deloitte.
* Hands on experience in Automation testing using **Selenium, Java, BDD framework, Python, Pytest framework**
* Experience in Test Plan design, designing, reviewing and execution of Test Cases, Defects logging, tracking and analysis.
* Good knowledge on Testing Life Cycle, Bug/Defect life cycle, Defect tracking and management.
* Expertise on various kinds of testing like Smoke testing, Sanity testing, System testing, Regression testing, Functional testing and UAT testing.
* Experience in writing simple to complex SQL queries using Joins, Sub queries, functions, Set Operators for ETL/MDM Test Case Execution.
* Experience in Manual and Automation testing of Siebel enterprise application

Experience in automation of creating test data for execution of test cases

* Experience In web services testing scenarios like Functional testing of Get, Post, Put methods,

Performance testing, Security testing of webservices by using SOAPUI and POSTMAN tools.

* Skilled in understanding BRDs, FRDs, Design documents and STLC.
* Experience in working in Agile Methodology.
* Experience in Insurance, Health Care domains and Finance domains.
* Provided training on ETL Testing, MDM Testing and SQL.
* Experience in GitHub, Jenkins for CICD Process.
* Knowledge in Oracle Utilities Products CCB and MDM , Knowledge in Energy industry domain testing
* Exceptional ability to master new concepts and capable of working as a Team, as well as independently.
* Excellent in communication, analytical, Logical reasoning skills and presentation skills.

**Technical Expertise:**

**RDBMS**: oracle 11g, SQL Server 2016, SQL Server 2012, IBM DB2.

**Test Management Tools**: TFS, SQUIDS

**Operating Systems**       : Windows XP, Windows 7 and Windows 8.

**Programming languages**: Java, Python

**Test Automation Tools:**   Selenium, BDD Framework, Pytest Framework

**Others**: Unix Commands, SOAP UI, POSTMAN, GITHUB, JENKINS

**Experience Summary:**

* Currently working as Analyst at **DELOITTE SUPPORT SERVICES, Hyderabad** from Feb 18th,2019 to till date.
* Worked as a System Engineer at **TATA CONSULTANCY SERVICES, Hyderabad** from June 1st,2015 to Feb 14th, 2019.

**Academic Summary:**

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| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board/University** | **Year of Passing** | **Percentage of Marks (%)** |
| B. Tech (Electrical and Electronics engineering) | JNTUA College of Engineering, Pulivendula | JNTU Anantapuramu | 2015 | **77.00** |
| Intermediate | Narayana Junior College, Anantapuramu | Board of Intermediate, Andhra Pradesh | 2011 | **96.40** |
| SSC (10th Standard) | St. Anns English Medium High School, | Board of Secondary Education, Andhra Pradesh | 2009 | **92.00** |

**Professional Certifications and Trainings:**

* Have taken BIPM Internal Training.
* Have taken internal training in IBM DataStage.
* Have taken training on SQL Server Database.
* Provided training on ETL Testing.
* Have attended internal training on Python and RPM UI Path.
* Have attended training on Energy industry domain testing

**Awards and Achievements:**

* One among the district toppers in Intermediate with an aggregate of 96.4% and it has been published in local district newspapers.
* Topper of school in 10th standard with an aggregate of 92%.
* Received on the Spot Award for Technical performance in TCS.
* Received Spot Award for handling multiple projects efficiently in Deloitte.

**Experience Summary:**

**Role:** Automation Test Analyst

**Project:**Siebel CRM Implementation

**Period:**September 2019 to till date

**Domain:**Finance

**Customer:**Deloitte Canada

**Team Size:** 14     

**Methodology:**Agile

# CLIENT – HEXAGON AB

**Project Description:**

Siebel CRM implementation is to enable businesses to maximize the growth of their top and bottom line and deliver exceptional experiences to their customers across all channels, touchpoints, and devices.  This is to support conventional processes including managing marketing campaigns and tickets, performing sales collaboration, capturing quotes and orders.

**Roles and Responsibilities:**

* Identified and selected the automation test cases of SIEBEL CRM application.
* Designed an automation test plan
* Configuring Selenium Test Environment (STE) in order to set it up.
* Design Test cases and execution of Test cases for scenarios like Field validation in multi-value groups

and pick applets, List of Values validation, logon, Screen Navigation, Text boxes, drop down validations

* Written Automation scripts using Selenium, BDD Framework and Java for execution of the above test cases
* Schedule the jobs using Jenkins and maintain the source code using GIT HUB.
* Responsible for Defect logging, Defect Tracking, retesting, and preparing status summary reports with details of executed, passed, and failed test cases.
* Tracked the defects using TFS and generated defect summary reports.
* Interaction with the onshore and offshore team daily on the development activities

**Environment**: SIEBEL CRM, Selenium, BDD Framework, Java, SQL Server 2016

# **Client – HEXAGON AB**

**Role:**ETL/MDM/Webservices Automation Test Engineer

**Project:**Master Data Management Implementation

**Period:**February 2019 to September 2019

**Domain:**Finance

**Customer:**Deloitte Canada

**Team Size:** 10        

**Methodology:**Agile

# CLIENT – HEXAGON AB

**Project Description:**

MDM Implementation project is to consolidate contacts from the different systems and do the quality checks on the data. It creates a distinct, complete and clean set of Contacts golden records by consolidating selected data from various source systems, establish a basic data quality program by creating processes for data profiling, cleansing and standardization that can be applied to different data domains, establish Data Governance organization that will steward Contacts data and establish a data flow between MDM outbound and EDH systems to consume the master data.

**Roles and Responsibilities:**

* Understanding Business Requirement documents, Functional specification documents, Mapping documents, validate the documents and develop a Test Plan.
* Responsible for End to End Functional testing and Automation testing of MDM implementation.
* Responsible for testing Integration, Data Quality, Matching and Merging layers as part of MDM implementation.
* Design Test cases and execution of Test cases for scenarios like Count Validation, Data Validation, Duplicate Check, Structure Validation, Constraint validation as part of Integration testing.
* Design Test cases and execution of Test cases for scenarios like Email Address Validation, Address Standardization checks, Phone number standardization checks as part of Data Quality testing.
* Design Test cases and execution of Test cases for scenarios like Matching Rules implementation, merging rules implementation, generation of Golden record and Merging the record values in Golden record.
* Design and execute Test cases for Outbound validations process.
* Written simple to complex SQL Queries using SQL Joins, Sub queries, Group by, Aggregate functions and string functions.
* Validated the API response for Get Method and Post method using Postman tool and Python and Pytest framework.
* Developed Automation test scripts in Python using Pytest Framework to automate the Regression testing.
* Responsible for Defect logging, Defect Tracking, retesting, and preparing status summary reports with details of executed, passed, and failed test cases.

**Environment**: IBM Data Stage, IBM MDM, SQL Server 2016

**Role:**Webservices Test Engineer

**Project**: HBH Ancillary Eligibility Service Testing, EES Resiliency Testing.

**Period:**January 2018 to February 2019

**Domain:**Health care

**Customer**: HealthCare and Insurance Provider, USA

**Team Size:**5

**Methodology:**Agile

# CLIENT – HEXAGON AB

**Project Description:**

HBH Ancillary Eligibility Service is a web service developed for HUMANA which is used to retrieve the Member details who have eligibility for Behavioral Health. Get Method is implemented in the Web service to retrieve the required member details.

EES Resiliency Service is to provide the Service to Consumers when any of the web services is down and to reduce the down time by adding resiliency feature to the web service.

**Roles and Responsibilities:**

* Understanding Requirement document, Interface Contract Document and WSDL file.
* Development of Test Plan and design Test Cases related to GET method implementation and IsAlivemethod implementation of Webservice.
* Written Test cases related to Authentication, Authorization, Schema Validations, Data type Validations, Logging of Exceptions and errors
* Execution of the Test Cases using SOAPUI and SQL Queries.
* Performed data validation between SOAP UI response data and Back end data.
* Developed Regression Test Suites in SoapUI which is used for Regression Testing.
* Tracked the defects using HP ALM tool and generated defect summary reports.
* Prepared status summary reports with details of executed, passed and failed test cases.
* Interaction with the onshore and offshore team on a daily basis on the development activities

**Environment**: SoapUI 5.0.0, SQL Server 2012

**Role:**ETL/MDM/Webservices Test Engineer

**Project:**Shared Data Repository Development

**Period:** Feb 2016 – Feb 2017

**Domain:**Health care

**Customer:**Humana HealthCare and Insurance Provider.

**Team Size:** 6 

**Methodology:**Agile

CLIENT – HEXAGON AB

**Project Description:**

Our Client is a for-profit American health insurance company. A Member Registers into Humana through Group or Individual under any of the source Platforms. ETL Workflows, MDM Jobs, ODS Mainframe jobs have been developed for extracting the source data, Mastering the data, load the Data into Target Repository by applying all the Business Rules. The Target tables contain Member demographic information, Policy, Product, Group related information. The target Repository is used by Web Services to fetch the data which are used by the Consumers.

**Roles and Responsibilities:**

* Understanding Requirement Specification document, mapping document and validating the mapping document.
* Development of Test Plan, Test Cases for System Integration / Functional testing.
* Design Testcases related to various scenarios like structure Validation, Constraint Validation, Data consistency Validation, Data cleansing validations, Data integrity, Full data Validation, Data, transformation, Data Quality, Null validation, Duplicate Validation, Count validation and Full data validation.
* Executed the Test cases related to various scenarios by writing SQL Queries by converting the Mapping logic to SQL queries. Written SQL Queries using SQL Joins, Sub queries, Functions, Set Operators, Aggregate Functions, Group by.
* Understanding of ETL Mappings and Workflows.
* Run Informatica Workflows in Workflow Manager and monitor the same in workflow monitor.
* Verified Audit tables to verify whether the logs are stored in the tables or not.
* Verified whether the Error records are captured in Error tables.
* Analyze the issue and provide fix when workflow is failed for minor workflow and Data related issues.
* Responsible for loading the data into Target systems from Source platforms daily.
* Validated Matching rules and Golden record creation as part of MDM implementation.
* Responsible for validating Get Method of webservices for 10 Enterprise webservices using SOAPUI.
* Responsible for Defect logging, Defect Tracking, Retesting and preparing status summary reports with details of executed, passed and failed test cases
* Interaction with Business Analysts, Architects, Developers, Business & Management Teams and End Users.
* Interaction with the onshore and offshore team daily on the testing activities.

**Environment**: Informatica Power Center 10.1, IBM MDM, SQL Server 2016 and Delimited Flat files, Mainframes

**Role:**ETL Test Engineer

**Project:**Data Warehouse for MASBI.

**Period:** August 2015 –Feb 2016

**Domain**: Health Care

**Customer:**HealthCare and Insurance Provider, USA

**Team Size:** 10

**Methodology:**Agile

# CLIENT – HEXAGON AB

**Project Description:**

The Datawarehouse has been built for analyzing the data and get insights by Business. Informatica is used as an ETL tool to load the source data into Data warehouse by applying various business/transformation rules on the data. SAP BO is used as Reporting tool to develop the reports and Dashboards. Data warehouse is a source for BI Developers to extract reports on various dimensions like Time Dimension, Customer, location etc. which are used for Analysis and Decision making.

**Roles and Responsibilities:**

* Understanding Requirement Specification document, mapping document and validating the mapping document.
* Written test cases related to various scenarios like Data Masking Validation, Count Validation, Data Integrity Validation, Data interlinking, Error table loading, Duplicate Validation and performed validations.
* Executed the Test cases by writing SQL Queries by converting the Mapping logic to SQL Queries.
* Performed Validations on Dimension table loading, SCD implementation,
* Fact table loading, Error tables, Audit tables loading.
* Validated SAP BO Reports by writing SQL Queries.
* Tracked the defects using HP ALM tool and generated defect summary reports
* Prepared status summary reports with details of executed, passed and failed test cases
* Interaction with onshore and offshore teams regarding the development activities on a daily basis.

**Environment**: Informatica Power Center 9.5.1, SAP BO, Oracle 11g and Delimited Flat files

**Personal Details:**

**Name** : Sravya Pujari

**Father’s Name**  : P. Ram Nagesh

**DOB** : 01/01/1994

**Gender** : Female

**Languages Known** : Telugu and English.

**Marital Status** : Married

**Nationality** : Indian

**Address** : D/NO: 4/956, Papampet, Kalyandurg Road, Anantapur, Andhra Pradesh, 515004.

**Declaration:**

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

**Place**: Hyderabad **Sravya Pujari**