

Maddigunta Sandeep

Software Test Engineer

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OBJECTIVE

Aspire to achieve the best standards in the field of software testing in the corporate sector through a continuous process of learning, innovation, integrity, determination, and hard work with a view to contribute to the success of the organization.

Experience Summary

Having Over 4.5 years of work experience in Manual Testing (**Guidewire- Policy Center, Billing Center**) in P&C Insurance.

PROFESSIONAL SYNOPSIS

- Having experience in General Insurance Domain, **Guidewire Policy Center and Billing Center** and Web Application
- Extensive knowledge in Software Development Life Cycle (SDLC) and Software Test Life Cycle (STLC) and Bug Life Cycle.
- Experience in clock movement for NPC and policy renewal.
- Extensive work experience in different types of Testing: Smoke Testing, Sanity Testing, Functionality Testing, System testing, Regression testing, Re-Testing, End to End Testing, Exploratory testing, browser Compatibility testing and Ad-Hoc testing.
- Exposure of Exploratory and Ad-hoc testing.
- Expertise in testing Web Application.
- Identify the inputs from requirements documents and writing the test case as per requirement.
- Having work experience in writing Test cases using Test Case Design Techniques in Microsoft Excel sheet.
- Experience of executing test cases and analyzing results.
- Having Experience in documenting reports like Test Execution Report, Defect Report.
- Preparing test execution report and Bug List updating.
- Followed agile methodology and attended Scrum meetings.
- Test case templates were designed to help the team in writing various test scenarios.
- Ability to understand Functional Specification documents and Requirement Specification
- Used Microsoft Excel for Test cases preparation, Defect Reporting, Test Execution and Test Report preparation.
- Defect Reporting, Tracking and Test management tools using CQ, JIRA and HP ALM 11.52
- Involved in regular weekly project status meetings to discuss the risks involved in ongoing projects with Teammates and Team Lead and Manager.

PROFESSIONAL SYNOPSIS

- Working as Test Engineer in IBM Pvt. Ltd, from oct 2018 to Till now.

TECHNICAL EXPERTISE

- Guidewire **Policy Center** and Guide wire **Billing Center**.
- Databases: Oracle 9i/10G, Toad.
- Operating Systems: Windows XP / 7/10.
- Defect tracking tool: Microsoft Excel Sheet, ALM and CQ, JIRA.

EDUCATIONAL QUALIFICATION

- Bachelor of degree (BSc com), Acharya Nagarjuna University in 2018, AP, India.

PROJECT DETAILS

#1 Project Name: MFB (Michigan Farm Bureau):

August 2019 to Till Now

Overview:

Implementation of Guidewire applications – Policy Center, Billing Center, and Integrations for Homeowners and Business Owner Policy LOBs and Worked on Guidewire Billing Center is a flexible billing and receivables management system that handles direct, agency, and group/list billing for all lines of business. It provides easy access to the information P/C carriers need to deliver fast, accurate service to customers and agents. Billing Center automates **the Billing lifecycle**, enables design of a wide variety of **Billing and payment plans, manages agent commissions**, and integrates with any 3rd party system to help insurers get the most from their billing system like **Invoice, Delinquency, Disbursement**.

Responsibilities:

- Prepared Test cases for Functional and Integration testing from requirement documents and proactively interacted with BA's and scrum masters on the requirement clarifications as well as blockers
- Test Execution for Configuration (UI) and Integration Testing to ensure correctness of configuration rules and integration points and completeness of data from Forms.
- Involved in Functional testing, Merge Regression, Release regression and System Integration Testing by raising defects, retesting.
- Worked on the defects which are raised during User acceptance testing and tracked them to closure.
- Knowledge on Product Model and Guidewire Studio.

- Prepared and shared daily execution report of the project to leads and managers.
- Co-ordinated with team members on the task progress, participated in client/onsite triage meetings
- Worked on major functionalities such as Delinquency, Payment processing, Lien Holder notification etc., in Policy Center, **Billing Center**, **Integration**. Groomed fresher peers into self-reliant project resources
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2) Client: Jewelry Mutual Insurance (JMI)

Guidewire 9.0

Oct 2018 to Aug 2019

Description: This Project is related to the jewelry specific for customer for policy center is a flexible underwriting and policy administration system designed to empower personal and commercial lines carriers to deliver insurance the way they've always wanted to. Designed solely for P/C insurers, Policy center is a complete system-of-record and supports the core functions of the policy life cycle underwriting, quoting, binding.

Responsibilities:

- Understanding the Requirements and Functional Specifications of the application.
- Developing the High-Level Gherkins based on the business requirements.
- Prepared the test cases and reviewed the test cases at peer level.
- Involved in Functionality testing, Retesting, Regression testing, Compatibility, Database Testing and Server logs testing.
- Record and track issues logged into the defect-tracking system using Rally latest version
- Extensively executed SQL queries on oracle tables in order to view successful transaction of data and to validate data.
- Followed agile methodology and attended Scrum meetings.
- Test case templates were designed to help the team in writing various test scenarios.
- Conducting Knowledge Sharing sessions with other team members in understanding the functionality.

Environment:

Java, Legacy, Guidewire 9.0, HTML, Oracle 10g, HP QTP 12.05, Rally, Windows XP, JIRA, Policy Center, Billing Center, Claim Center.

Personal Information

- Father's Name : Maddigunta Balakotaiah,
- Nationality : Indian,
- Marital Status : Married,
- Languages Known : Telugu, English and Hindi.

