**Srinu**

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**Career** **Objective**

* Enhance my working capacities, professional skills, business Efficiencies and to serve my organization in best possible way with sheer determination and commitment.

**Professional** **Summary:**

* 6.2 years of professional experience in IT in which 2.8years of Experience in Appian.
* As a part of Application development Team, have worked extensively on coordinating with the customers.
* Extensive work experience on Appian.
* Working in Water Fall Methodology as
* Have knowledge and Hands on experience in SQL
* Innovative and ready to provide leading-edge technological business solutions, utilizing strong research
* Very analytical approach to problem solutions.
* Committed, result-oriented and hard-working person with quest and zeal to learn new technologies.
* Good communication and interpersonal skills.
* Effective process model designing and its security.
* Creating web APIs, records and reports.
* Expertise in SAIL Forms, SAIL Dashboards, Reports, Process and Entity Backed Records.
* Worked on Fault handling (catchall) and Transformations.
* Sound knowledge in analysis of functional and technical issues, defect analysis and mitigation
* Worked with SOAP UI testing.
* Experience in packaging and deploying Appian application packages.
* Experience in Agile Methodology.

Experience:

* Working As an Software Engineer DEFT INFOTECH PRIVATE LIMITED Jan 2016 To Till Date

Education Profile:

* Completed B Tech From JNTU

1. Project Name : Manage Order Details

Client : Telstra

Role : Appian Developer

Environment : Appian BPM, Sql.

**Project** **Description**: The End user journey is done with Tempo, they can login to a portal which intern has Appian as back end, and they can Add New Members to the scheme, Make Payments, View Message and Notification. They can also view and download they payment history. All the validation is done at UI level so that there is very minimal chance for error files.

**Responsibilities:**

* Understand the requirements from the client and preparation of technical design documents.
* Responsible for creating process models consisting of standard nodes, escalations, timers, exceptions.
* Development of process models and workflows.
* Development of interfaces using SAIL and creation of custom data types.
* Creating of web services.
* Creating of Query Rules and Query Entities
* Worked on Connectivity, Identity management, Process Management, Document Management and Document Generation smart services.
* Created custom group types, teams, departments.
* Worked on sail and function recipes.
* Worked on query rules, query entity and query records to retrieve data from the database.
* Followed Appian best practices.

2. Project Title : E-Commerce

Client : Blue Fly, USA

Languages : Java, SQL

Tools Used : Appian Bpm

**Description:** Belk is an upscale department store chain founded in 1990. This is the nation’s largest family-owned-and- operated department store chain. Belk offer national brands and private label fashion apparel, shoes, accessories, cosmetics, a wedding registry and home furnishings. Belk uses its own online payment service to allow for buyers and sellers to pay each other. Although members are not restricted to using this form of payment: PayPal and Skrill (Money bookers) are also integrated payment methods. Sellers and buyers can use any payment method by mutual agreement but this would not be integrated.

**Responsibilities:**

* Explain Appian terminology and configure all the relationship between all objects.
* Designing Dynamic user Interfaces
* Responsible of creating various Process Models based on the functionality
* Having good hand on various Smart Services
* Creating Custom Data Types (CDTs) based on the logic
* Responsible of creating News posts and Tempo related Activities
* Responsible of Implementing, Configuring the records and Related Actions.
* Having Good knowledge and hands on Complex and Dynamic Reports.
* Monitor performance of Appian Design objects to prevent potential issues

Project 3

Client Name : Kulula

Environment : Java, Selenium

Database : Sql

Testing Approach : Manual Testing and Automation Testing

Tool : JIRA, Postman Selenium

# Description: Kulula is a South African low-cost airline, operating on major domestic routes from O.R. Tambo International Airport and Lanseria International Airport, both serving the city of Johannesburg. The airline’s headquarters are located at Bonaero park, Kempton Park, Gauteng.

# Responsibilities:

* Analyzing the user stories.
* Performed Regression testing using Selenium Web Driver.
* Prepare test scenarios based on Acceptance criteria and collecting the test data.
* Identifying end to end scenarios and code modularity.
* Creating reusable components.
* Analyzing the test cases which can be automated vs manually executed.
* Creating test scripts using element locators, Selenium Web Driver methods, Core Java.
* Execution of scripts, error handling and debugging.
* Performing system Integration testing for testing the data flow among different modules across environments.
* Raising the bugs by implementing defect tracking tool, Jira.
* Actively participated in all the Agile Scrum Ceremonies, Attending daily scrum calls, sprint reviews, sprint retrospective, sprint planning.
* Modifying test automation resources and maintenance of resources.
* Analyze the Test Reports.

Project 4

Client : Concord Group, USA

Database : Oracle 9i

Testing Approach : Manual Testing

Description: The policy administration system is an important distribution channel for the agents along with a system that will allow the underwriters to easily and rapidly communicate with them. Each group of users have their own needs, and system enables to provide the right view, the right transactions and the right process flow for each one. Insurity is an online application which can be accessed by the agents from any corner of the world and the customers can get online quotes for easier business needs

**Roles & Responsibilities:**

* Participated in Sprint Planning meeting to identify Sprint Backlog
* Experience in creation of the test cases in Quality Centre based on Story card in Sprint Backlog
* Participated in smoke testing to know Test readiness
* Extensive experience in Test data preparation to proceed with execution
* Worked in Functional Test execution for new features assigned to sprint Backlog
* Involved in defect Management activities to report the bug, to track the bug and to close the bug with help of QC.
* Experience in sending defect Reports to Client
* Insert the Data into Request XML and request submission
* Validate the response using the Assertions
* Involved in daily scrum meeting to discuss on daily progress in the project

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