

Aru#### ###,

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Experience Summary

Having around **5 years** of experience in the Information Technology with **2 years** of Onsite Experience. Primary Experience is in **Robotics Process Automation (Workfusion and UiPath), Pega PRPC BPM Testing and Automation.**

- Working with Cognizant Since November 25, 2010.
- Experience in Pega-PRPC BPM Testing and Automation.
- Certified “UiPath RPA Developer Beginner Diploma” & “RPA Workfusion Developer 1 & 2”
- Training on UI Path- Robotics Process Automation (RPA) and Workfusion.
- Experience in creating Bot for various business process using Workfusion and UiPath.
- Worked extensively on PRPC applications with knowhow on different rules like Activities, Decision Table, Data Transform, Data Page.
- Knowledge of various BPM Tools.
- Hands-on experience on Pega Non-Functional validations for MQs, Access groups, Pega logs, Agents, Operators, Clipboard, Tracer.
- Worked on Test Management Tool Quality Center, JIRA
- Worked at Client location for around 2 years and productively involved in interacting with Client, End Business users and coordinating with team across geography
- Experience in creating, modifying and enhancing both manual Test cases and Test Scripts created in selenium Web driver.

TECHNICAL SKILLS

- Operating System : MS Windows XP/2003/7/2003 Server/2008 , Server, 2012 Windows server.
- Scripting Language : VB Scripting
- Programming Language : Java, VB. Net, C#,SQL, PL\SQL
- Bug Tracking Tool : TFS2010, SunGard Internal,JIRA
- Agile Tool : JIRA (greenhopper)
- Testing Tools : Selenium, Test Complete 10.0.

PROJECTS

Organization: Xyz

Project #1

Title	Xyz
Client	Xyz
Operating System	Windows 7
Tools	Workfusion
Team Size	6
Technology	Robotics Process Automation
Role	Bot Developer
Period	#####

Project Description

Trade services is project related to UK based client consist of various module like MIS Reporting, Email Standardization, and Signature Verification etc.

Role and Responsibilities

- Responsible for reading and understanding Business requirement and converting same into ARD document.
- Reading AS-IS and TO-BE state diagram prepare by Business Consultant and planning for solution.
- Involve in creating BOT Task under Business process.
- Involved in providing estimation and peer review.
- Imparted Knowledge Transfer sessions to team members.

Project #2

Title	Xyz
Client	Xyz
Operating System	Windows 7
Tools	Quality Center
Team Size	6
Technology	Web, Pega, Oracle Toad.
Role	Pega PRPC Testing and Pega Automation
Period	#####

Project Description

XYZ is an end to end testing project in the wealth management domain of UBS. It includes end to end business scenarios testing regressively to provide test coverage for almost entire landscape of the CH. Various parts within the project include,

- Payments and Messaging
- Securities
- Reconciliation

Role and Responsibilities

- Responsible for designing and executing test cases keeping in mind Pega architecture.
- Preparing automation script for Business process.
- Handled responsibilities of ensuring standard quality of end products by testing under various testing environments.
- Ensured that the testing plans, guidelines, and specifications meet proposed client standards.
- Involved in defect logging and training.
- Involved in peer review.
- Involved in providing estimation and support in preparation of RTM and peer review.
- Imparted Knowledge Transfer sessions on Pega and project application to team members.

Project #3

Title	XYZ
Client	XYZ
Operating System	Windows XP, Windows 7
Tools	QC, RTC, Pega
Team Size	15
Technology Tested-	Web, Pega
Role	Pega PRPC Testing
Period	#####

Project Description

The purpose of this project is to get the information of client for Know Your Client to stop money laundering.

The project Know Your Client Xyz application that will be used to ensure HSBC meets the requirements of regulators within multiple jurisdictions. The key elements of the KYC application will enable HSBC to perform Identity verification, Customer enhanced due diligence and Risk Assessment.

Role and Responsibilities

- Requirement Gathering with Client and BA.
- Defining Process Flow Diagram directly from BRD.
- Test Case Review with Client.
- Handled module such as Risk Calculator, Approval, Abandonment, Dispensation, Reference Data, Data Migration and Reference Data
- Involved in Testing of the application.
- Creation of Test Scenario, Test cases & their Execution.
- Raising Bugs & Follow It up.
- Involved in group meeting with team members, managers for designing, implementation and testing.