



Rushikesh M. Suryawanshi

Email: - srushikeshm1@gmail.com

Cell No: +91 8668204560

Objective:

To evolve into a hardworking and sincere profession, contributing to the success of your organization and at the same time enhance my knowledge and develop my communication, managerial and interpersonal skills.

Professional Experience Summary

- Overall, 3 years of IT experience in Robotic Process Automation Development using UiPath
- Work with business analyst, SME for process identification for RPA and feasibility for automation.
- · Design, develop, test and implement automated processes with UiPath in accordance with the coding standards
- Supporting existing processes and implement change requirement as part of a structured change control process
- Understanding and deliver, maintain technical solution documentation Solution design document (SDD) & Process design document (PDD)
- As a UiPath developer, responsible for end-to-end design and development of business process & Conduct UAT and coordinate UAT with RPA Analyst
- Align Operational and Business stakeholders for implementation plan and timely sign-off.
- Support release of bot to production.
- maintenance of already deployed robots.
- · Hands on experience on User Interface, develop workflows using UiPath studio for process modelling
- Hands-on Experience with ServiceNow ticketing tool, effectively utilizing it for streamlined issue tracking, resolution, and ensuring efficient communication withing the team.
- Experience in managing robot's workload using orchestrator.
- Explore new technologies and approaches for perform process analysis.
- Hands on experience on Excel Automation, PDF Automation & Email Automations, selector and Data Scrapping,
 Exception Handling.
- Hands on experience on UiPath orchestrator.
- Monitor, ensure and engage when required to obtain required sign-offs from stakeholders.
- Having a good experience to deploy RPA solution on DEV, UAT, Production Environment.
- A good understanding to troubleshoot the problem in PROD environment.
- Depth Understanding on SDLC (Software Development Life Cycle)
- Excellent analytical, design and problem-solving skills.
- Proficient in implementing Document Understanding capabilities in UiPath to extract and process structured and unstructured data from various document types, including invoices, receipts, and forms.
- Experience in utilizing machine learning models within UiPath for Document Understanding to enhance accuracy and automate data extraction, classification, and processing tasks.

• Skilled in leveraging UiPath AI Center to integrate and deploy machine learning models, enabling enhanced automation capabilities and driving intelligent decision-making processes within RPA workflows.

Work Experience: Working as Sr. Associate at Bytescare Technology Private Limited, Bengaluru,

Educational Qualification: Bachelor of Engineering (B.E) Computer Engineering from Pune University with 74% in 2021

Technical Skills:

Programming & Markup Languages	C#.NET (4.5), C++, OOPS Concept, HTML 5, CSS
Operating Systems	Windows10, Windows 7
RPA Tools	UiPath
Database	MS-SQL Server-2012,2017

Certifications:

Certification	Certification Name	Year
UiPath	RPA Developer Advance Certification	2022
Microsoft	Exam PL-300: Microsoft Power BI Data Analyst	2023
Microsoft	Designing and Implementing a Data Science solution on Azure	2023
SimpliLearn	Certification for Data Scientist	2023

Project Experience:1

Name of the Project: ATM Complaints Technology & Tools: UiPath Role:

Developer.

Project Description:

- This Process credits the customer account with the deficit amount if any dispute occurs during the transaction in any Kotak bank ATM across India.
- Solution captures the exact reason for dispute by reading EJ Logs generated by various types of ATM machines
- The process involves multiple applications mostly the Web based applications.
- Reading input data from SRs (Service Requests), generated by the customer against dispute that appears in a Web based application.
- The process includes multiple steps like reading data through multiple excels, validating SRs with respective applications & handlings complex logics.
- The solution provides user interface to agent that reduces the toggling through multiple application

Project Experience:2

Name of the Project: Policy Cancellation

Technology & Tools used: UiPath, Mainframe Emulator- Attachmate Extra, Orchestrator

Role: Developer

Project Description:

• To Automate Policy Cancellation for identified scenarios improvising consistency and improve the overall efficiency without lessening the quality.

The current process consists of cancelling the fixed premium / Term Life or UL policies from the mainframe tool
and updating the status of policies, calculating refunds if applicable, zero out

deductions and update cancellation comments in the system. allowing agents to concentrate on more complex tasks that require any type of analysis, thus adding

more value to the business process.

Project Experience:3

Name of the Project: ID3 Data Entry Processing Technology

Tools used: UiPath, ID3, Orchestrator

Role: Developer

Project Description:

 Basically, the input for this process is in XML form which is unstructured contains the details about the Policy creation However we must extract data from it and push it into orchestrator queue.

- As per the mapping in ID3 data w.r.t Queue, filling all required details about the policy.
- Create policy in ID3 Application according to policy relations.
- Generate the report for successful and exceptions policy and send it to business team.

DECLARATION: I hereby declare that all information furnished above is true to best of my knowledge.

Rushikesh Suryawanshi