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A SRAVANI

RPA DEVELOPER || UIPATH || AUTOMATION ANYWHERE

PROFILE

Overall, 5 years of experience in Robotic Process Automation (Automation Anywhere & UiPath)

Expertise: Requirement Gathering, High Level Document, Solution Design Document, Development, Unit Testing, Bot Integration, Bug Fixing, Production Movement.

CONTACT

+91 9676736221

WORK EXPERIENCE

Sravaniarvapally906@gmail.com

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LTI Mindtree  
(Dec 2k21 to Till Now)

**Molnlycke:**

The scope of the project is based on healthcare professionals inspiring wound management, prevention, and surgical solutions in the GOT region. The project consists of different departments and works on processes based on the departments like Logistics, Global Costumer Centre, Finance, Global Service Desk, etc. It mainly involves SAP, ServiceNow, Success Factors application, Web Tool, and Excel activities. The process includes extraction of data from different T-codes and process them based on the requirement.

* Implemented RPA solutions using Automation Anywhere A360, which includes bot design, development, testing, and deployment.
* Developed a Bot that extracts and updates the data in the ServiceNow application using APIs
* Developed Power Query scripts to perform multiple Excel operations with huge data.
* Migrated Bots from v11 to A360.

**Unilever:**

The Scope of the project is to Migrate from the ACM application to Marketo application. Migration Involves Cloning of the Source program, updation and Renaming of Fields such as Emails (consists of multiple modules), Campaigns, Tokens and smart list and it has 9 programs in total. This process is applicable for Single and dual Languages and is used across 45 Markets. Automation is done in such a way that based on the Values (True/False) present in the Master for the respective Program, Bot will decide whether to execute it or not. I have been involved in 3 Programs in this ACM to Marketo Migration Project.

* Involved in end-to-end processes from requirement gathering to production deployment.
* Direct Interaction with SMEs w.r.t process demo and testing.
* Debugging and fixing defects found in integration and user acceptance testing.
* Delivered Bots as per Business requirement.
* Worked independently as a developer in End-to-End automation.

Cognizant: #1

Cognizant Finance COE (UI Path):

The scope of the project is based on the payroll process of the US employees & Travel -Expende Email Bot. Payroll process of the employees has 2 different pay cycle with different pay periods i.e., either Biweekly or Semi-monthly which includes Parking charges, medical benefits. Travel & Expense Email Bot includes filter of the Tickets based on the region and extract the data to perform necessity validation. and travel expenses etc. to Finalize the Payroll amount. Have used API response for the Concur application in the Travel & Expense Email Bot.

* Development of RPA tasks using UiPath.
* Providing production support and fixing the defects as per business needs.
* Monitored Production Bots and provided the support where-ever required.
* Migrated the Bots from v2018.4 to v2020.4

Aetna HealthCare:

The scope of the project is to update the Provider Pin updation and upload the File from ATV to Novologix Bot. Provider pin updation includes to read & extract the SOE\_ID from MS Excel and then login to ATV Application (Web) then search by SOE\_ID. For a valid SOE\_ID, update with a specific pin (Standard) by selecting the Address and Role of the Provider. Once updated, provider’s name should be added to “Aetna” and save the SOE\_ID. ATV to Novologix Bot includes the download the PDF from ATV (Web)application, and upload it to the Novologix (Web)application for the respective data extracted from Input Excel sheet.

* Involved in end-to-end process from requirement gathering to production deployment.
* Debugging and fixing defects found in integration and user acceptance testing.
* Worked independently as a developer in End-to-End automation.

www.linkedin.com/in/AS9896

Telangana - 502255

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EDUCATION



**B-Tech**

Electronics and communication Engg

Joginpally B.R Engineering College

*2013-2017*

SKILLS/TOOLS

* Automation Anywhere (v11.3)
* UiPath v2018.4, v2020.4
* SQL
* Microsoft SQL server 2008

CERTIFICATIONS

* Advanced RPA Professional Certification in Automation anywhere V11

TOOLS

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REWARDS

* Cognizant Cheers – Rewards & Recognition for Q3 Deliverables.

Cognizant

(Jan 2k19 to Dec 2k21)

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**Wellmark:**

The scope of the project was to filter the claims based on the Error Message-“COB Entry Not Required” from the Input Excel sheet and do necessary validations based on the requirements such as Notes and Farm Bureau and extract Data from the HIPAA (Web) and FACETS (Desktop) Application and compare the values extracted. Based on the output whether the Data is matching or not, the process proceeds further and Finalizes (Removes COB Error message) the claim.

* Develop Bots within the specified timeframe.
* Documentation of all technical functionality & bug fixes of the project.
* Supported critical bot deliveries by ensuring timely and bug-free Bots.
* Performed all the enhancements requested by the Business.

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