**Narayana Reddy **

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**Professional Summary:**

* Having **6+ years** of experience of creating RPA (**UiPath**) Solutions to accelerate Business Processes.
* Certified **UiPath Advanced Level** and **Power Automate Developer**
* Automated several complex business processes to minimize human intervention and provide more accuracy and added more value to the business.
* Strong skills in the application of RPA business processes at the enterprise level.
* Worked with windows and web applications automation. End to end process automation using UiPath and Publish Process in Orchestrator**.**
* Good understanding of the Software Development Life Cycle.
* Solving issues that arise in day to day running of RPA processes and providing timely responses and solutions as required.
* Supporting existing processes and implement change requirements as part of a structured change control process.
* Worked on UiPath Re-Framework Process (Robotic Enterprise Framework).

**Skill Set:**

**Technologies:**

* UiPath (Certified), AI Center, Insights, Data Services, and Integration Services, UiPath Apps
* .Net, Power Automate, Power BI
* Azure CI/CD, Safe Agile, SDLC
* ABBYY OCR, SQL Server, Advance Excel, Office 365

**Experience:**

* Working as **Sr. RPA CoE Developer** in **QuidelOrtho** from April 2022 to till date, Hyderabad.
* Successfully automated 10+ diverse applications (Desktop, Browser, SAP, API, Java, MS-Office, and OCR based) end to end and achieved 85% ROI using UiPath and Power Automate.
* Involved in Solution architecture design for the complex process.
* Involved in planning, designing and delivering End-To-End automation solutions using RE FrameworkProject templates based on State machines.
* Optimized implementation strategies by conducting thorough needs and gaps analysis by using the concept of distribution lock to scale the automation.
* Employed detailed test cases to work on diverse projects.
* Designed and implemented efficient strategies for converting current applications components into reusable scripts.
* Released and maintained the automations via on-premises and cloud-based deployments.
* Conducted UAT and SIT testing for the project new features added in every release of UiPath software and interacted with clients on the community forums for answer their queries.
* Worked as **Sr RPA Developer** in **Tech Mahindra** from Nov 2019 to April 2022, Hyderabad.
* Developed technical solutions to resolve complex range of problems using **UiPath**.
* Successfully automated 15+ end to end Process using UiPath for different clients like in different domains like(Finance, Banking and Medical)diverse applications (Desktop, Browser, SAP, API, Java, MS-Office, and OCR based) end to end and achieved 75% ROI using UiPath
* Planned and created scalable automations for the Contract Management application and achieved the download rate of 5 contracts per minute using UiPath Software.
* Developed optimized solutions to run the SQL Queries in Microsoft Excel with data source as ODBC using UiPath.
* Performed root cause analysis of problems, documented faults in tracking system and generated daily reports.
* Created Process, Solution, and technical workflows in Microsoft Visio tool and Lucid flow chart.
* Worked as **RPA Developer** in **Othain Group** from Jan 2019 to Nov2019, Hyderabad.
* Working with the Business Analysts and SME for process identification, feasibility and understand the requirements.
* Review the Business requirement document and provide the Timelines for development.
* Spitting entire Projects as per Process flow based on the module of the operations.
* Designing automation solutions in accordance with standard RPA design principles and followed the good coding standards
* Conducting unit testing and System testing.
* Facilitating Integration and User Acceptance Testing.
* Extensively worked on debugging application for fixing bugs and Production support.
* Involved in the deployment of automation in the user's environment.
* Worked as **RPA Developer** in **SLK group** from Oct 2017 to Jan 2019, Bangalore
* Involved in all phases of Software Development Life Cycle including design, development and creating test cases.
* Developed Sequence and Flow Charts using UiPath tool.
* Creating assets and logs in the UI Path Orchestrator
* Conducting unit testing and System testing.
* Facilitating Integration and User Acceptance Testing.
* Involved in deployment of automation in user’s environment.
* Created and documented test procedures and scenarios for the pre-UAT phases. And supported operational teams during the UAT and rollout phases.

**Education:**

* B.Tech (ECE) From **JNTU Kakinada University in** 2016.

**Certifications:**

* UiPath Certified Advanced RPA Professional
* Abby Flexi Capture Certified Developer

**Projects:**

**Project #1: PO Automation**

**Role:** Sr. RPA Developer

**Technology:** UiPath, SAP, Document Understanding, Data Services and AI Center

**Description:**

**PO Automation** –Quidel Ortho Vendors across, EMEA, NA,ASPAC send PO information to designated emails in different formats (PDF, Email, XLS, word). The bot picks these emails and process them based on pre-defined business rules and creates the PO in SAP FIT system . for Orders related to NA , the PO orders are created using SAPCRM as NA orders require CRM interaction record to be created.

**Project #2:** ASPAC AP Automation

**Role:** Sr. RPA Developer

**Technology:** UiPath, SAP, Document Understanding, Data Services, UiPath Forms and AI Center

**Description:**

**ASPAC AP Automation** – Automate a large percentage of vendor invoices that are manually processed today. Instead of having to key in all invoice fields manually, the RPA tool will be able to process vendor invoices by directly reading them from emails and posting them into SAP FIT/ MARS. The AP processing team would no longer have key the data in manually as well as the line managers/ finance team need not separately review and post the invoices in SAP, thereby avoiding duplication and redundancies in their day-to-day work. As part of the machine learning (ML) capability, over time, the RPA tool would refine the process to automate a higher percentage of invoices received and require less and less manual review time by the AP processors.

**Project #3: IBD ASN**

**Role:** Sr. RPA Developer

**Technology:** UiPath, SAP, Document Understanding, Data Services, UiPath Forms and AI Center

**Description:**

**IBD ASN**: Vendors send Advance Shipping Notification (ASN) about the PO's to planner's email id. Planners forward those emails to a designated email id which is further accessed by the bot to read the email & associated attachments, extract the relevant data and insert the data into sap system to generate Inbound delivery IBD's .NA Finished Goods > Inbound Deliveries are created via SAP Crossroads​(PCE).

**Project #4: LATAM S&Op Cycle Process**

**Role:** Sr. RPA Developer

**Technology:** UiPath, SAP, SalesForce

**Description:** The Sales and operations planning (S&OP) procedure is an integrated planning process that aligns demand, supply, and financial planning. It is designed and executed to support executive decision-making related to approving a feasible and profitable material and financial plan. To support the S&OP evaluation, the following data must be extracted monthly and made available for further processing:  
- SAP APO: "Actual Sales"  
- SAP APO: "Sales Statistical Forecast"  
- SAP FIT: "Sales History"  
- Sales Force: "Equipment Shipped"

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