xxxxxxxxxxxxxxxxxxxxxxx Mobile No - +1-00000000000

[yyyyyyyyyyyyyyyyyyyyyyy](mailto:Pallvireddy077@gmail.com)

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| **Professional Summary** |

* **Overall 6+ years of IT Industrial experience**.
* **3+ years of experience** in **Robotic Process Automation using UIPATH Tool.**
* **Working as UIPATH Developer**.
* **Certified** on **UIPATH Advance, UIPATH Orchestrator and UIPATH Developer Foundation.**
* **IT professional with almost 3 years of overall experience in the field of Robotic Process Automation working in Insurance, Finance, Oil and Gas domain**, **Telecommunication**, **HealthCare domain.**
* **Designed multiple workflows using RE Framework in UiPath and Worked on UiPath Orchestrator in the deployment of an Automation process**
* **Worked** on **IMAGE Automation, Web Automation, Excel Automation and SAP automation.**
* **Analyzing the process feasibility for RPA doing business requirement gathering, interacting with the clients to understand the business requirement.**
* **Worked** on **creating business document (PDD & SDD)**
* **Creating and Maintaining solution documentation**.
* **Supporting the Operational Teams during the UAT and rollout phases**
* **In depth** **technical knowledge** **and understanding of** **UiPath** tool.
* **Worked on Macros as well related to project**
* **A** **cohesive team worke**r, **having strong analytical, problem solving and interpersonal skill**
* **Flexible** **to learn advancements in the IT industry, Quick learner and efficient** **Team Player**.
* **Skilled in understanding** **Business requirements**, **Designed documents** **and SDLC**.
* **Experience In Agile Methodologies**
* Experience with version control tools like **GIT**.

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| **Professional Experience** |

* Currently Working as Software Engineer in xyz Hyderabad.

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| **Education** |

* Batchelor’s in computer science, Gondwana University in 2015
* High school diploma, Maharashtra State Board of Secondary and Higher Education, Pune in 2011

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| **Technical Skills** |

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| **Programming Languages** | **SQL , C#** |
| **Web Technologies** | **HTML,CSS** |
| **Databases** | **SQL Server** |
| **RPA Technologies** | **UiPath** |
| **MS Office** | **MS Power Point, MS Visio** |
| **Virsion Control** | **GIT** |

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| **Certifications** |

* RPA Developer Beginner Diploma on UiPath, UiPath Orchestrator 2016.2 and SAP automation.
* UIPATH Advanced Certified.

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| **Project Experience** |

**Project1: E-Store Order Entry (CHANDLER)**

**Client: JDIRVING (CANADA)**

**Roles: Rpa Developer**

**Project Description:**

Bot Check the Mail Inbox Folder, if any mail available with specific subject line Bot read the mail. Bot scrap the relevant information from the Mail and Store it into Queue in Orchestrator. If all the validation executed successfully, Bot login to Oracle JDE web application.

Bot do the mapping with available Excel sheet with respective data from mail, if data found Bot enter the data respectively in Oracle JDE field. If any error occur or each transaction successfully done then Bot move the Mail into specific folder.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool
* Designer the PDD, SDD and SSD documents as well.
* Orchestrator set up along with the clients.

**Project2: ICP Process (Image Automation)**

**Client: JDIRVING (CANADA)**

**Roles: Developer**

**Project Description:**

Bot login to Appian web application scraped the tickets and added them in queue.

Login to JDE and open the update master form tab, bot pick the first item from queue open the tickets scrape all the relevant information and update that information into JDE. Bot must filter request on some filter. After processed all the items send an email to end user.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool
* Designer the PDD, SDD and SSD documents as well.
* Orchestrator set up along with the clients.

**Project3: Data update between HCM to TALEO (IMAGE AUTOMATION)**

**Client: JDIRVING (Canada)**

**Roles: Business Analyst and developer**

**Project Description:**

Bot has to login to HCM web application and download the two talent reports, bot download the report as per last run date. After downloading the report BOT login to TALEO image application. Bot must process all the line item from talent report in to TALEO application.

While processing the report handled all the business scenarios and Bot send an email after processing the data.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool
* Designer the PDD, SDD and SSD documents as well.
* Orchestrator set up along with the clients.

**Project 4: Midland users pull reports from Cognos and input it into Loblaws SPS online**

**Client: JDIrving (Canada)**

**Role: Business Analyst and Developer**

**Project Description:**

Bot pick the relevant excel from share folder and pick the latest PR# from excel. Login to the web and navigate to freight bill creation screen. Filter the excel on basis of relevant data, upload the data from excel to web and save it and Send the confirmation mail to end user. Pick the next PR# and repeat the steps.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool

**Project 5: SCOM Alert**

**Client: JDIrving (Canada)**

**Role: Business Analyst and Developer**

**Project Description:**

Bot Scan the Outlook mail Inbox folder if any mail found with subject line Bot will identify the Server name and login to the Terminal, verify the “Batch error” take the screen shot and send the screen shot to end user. Locate the folder on the server desktop and navigate to the sub folder. Launch particular batch function and send the confirmation mail to end user.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool.

**Project 6: Daily Reporting – Service Desk Daily Management and P1 Report**

**Client: JDIrving (Canada)**

**Role: Business Analyst and Developer**

**Project Description:**

Bot pick the excel from share folder and Insert the column for previous date. Bot login to the web fetch the mandatory fields from web and updated it to the Inserted column in excel. Again, Bot login to the web and fetch the details from web perform required calculations and update the value in Inserted column in excel. Bot login to web download the excel, apply filter on the predefined columns in excel and count the rows after applying filter update the value into Inserted column in excel. Update the excel and Send it to the end user.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UIPath Tool.

**Project 7: FK-AP Invoice Processing**

**Client: Flipkart**

**Role: RPA Developer**

**Project Description:**

User extracts the excel dump for the Invoice details from vendor helpdesk. Bot will read the excel dump and update in GEP and a unique workflow ID is generated. Bot will capture workflow ID and update the excel dump. AP user will search for the unique workflow ID in GEP and pick that document for PO matching and payment accounting.

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UiPath Tool.

**Project 8: DND STATUS**

**Client: ICICI Prudential/ HDFC Life (INDIA)**

**Role: RPA Developer**

**Project Description:**

Download the EXCEL file from email attachment on daily basis. Search for DND (Do not Disturb) result in TRAI website. Update the related information and send the final report to client

**Responsibilities:**

* Understanding client’s business needs, automate their business processing.
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Tracking and monitoring of benefits arising from automation.
* Designed and built Automation using UIPath Tool.

**Project 9: Data Scrapping**

**Client: ARGOS (UK)**

**Role: RPA Developer**

**Project Description:**

Automating the process of creating or updating other E-Commerce website product details based on the customer requirements in a web-based monitoring tool. Data scrapping from different sections of ecommerce web site for collecting the product related information implements the business rules and provide the consolidated report on daily basis

**Responsibilities:**

* Understanding client’s business needs, automate their business processing. Conducting POC's (proof of concept).
* Identifying and communicating the technical infrastructure requirements.
* Designing process solutions in accordance with standard design principles and conventions.
* Documented various types of documents like estimation, requirement, and release notes.
* Identification of new processes to be automated.
* Designed and built Automation subsystem using UiPath Tool.

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| **Miscellaneous Areas of Expertise** |

* Was a part of new transitions in my present team which was successfully implemented and stabilized.
* Was a part of E Digital learning team where I got certified in Digital Technologies.