BHARGAV KAMIREDDY

Email ID:bhargavkamireddy76077@gmail.com

Mobile No: 9666673960

TECHNICAL SKILLS:

• **Primary Skills** : Ui Path

Technology : Robotic Process Automation (RPA)

Automation skills: Excel Automation, Web Automation, E-mail Automation, PDF Automation, Image/OCR Automation, Orchestrator, Machine Learning, Specialized AI.

• Programming Languages: Java

Database Languages : My SQL Server, LINQ Query

• ETL Tool : SQL Server integration service (SSIS)

• Office Tools : Word, Advance Excel, PowerPoint and Outlook.

• **Operating Systems** : Windows

TECHNICAL SUMMARY:

- Good knowledge on almost all kind of automation for example: Excel Automation, Web Automation, E-mail Automation, PDF Automation, Image/OCR Automation etc.
- Strong knowledge on sequences, flowcharts and usage of RE Framework.
- Good knowledge on UiPath automation elements such as mouse, keyboard, and attribute to automate the desktop sequence activities.
- Good knowledge on Screen Scraping method to extract text from running window application by appropriate output methods such as native, full text and Data Scraping method for extracting structured data from browser applications or documents into a CSV file or Excel Spread sheet.
- Good at Excel automation for repetitive Excel data entry, appending and for comparing columns.
- Good knowledge on different mail services such as POP3, OUTLOOK and IMAP to get the mail messages into folder and send services of mail to automatic mails and audit logs regarding the task completion.
- Good knowledge on web recorder for automating logging and inserting data actions into browser applications.
- Good Understanding on usage of various UI Path Orchestrator functionalities Bots, Processes, Assets, Queues, Jobs.

- Good Knowledge on building cognitive OCR tools, Machine Learning & AI skills for Document Understanding.
- Good Knowledge on Import and export Wizard, Package installation and SSIS Package design.
- Good Understanding in SSIS error handling: Precedence constraints, Break points and Logging.
- Transferring data between different sources like: Oracle, Excel SQL Server, Flat Files from one server to another server.

WORK EXPERIENCE:

Mar 2023 – Till Date

Projects: 1. Airlines PAX Collection and sending remainders to customers

2.15CA – Income tax Forms Automation

Tools: UiPath (Robotic Process Automation)

Project Description:

1. Airlines PAX collection and sending remainders to customers

Mails received from Airlines is detected through Automation. All the attachments in the .xls and .xlsx formats are saved in a folder in the name of that particular date, month and year respectively. After identifying the Airline name, that excel sheet is copied with the airline name in another folder then according to the due dates from the date of billing, mails and notices should be sent to the respective customers according to the due dates they are falling with different mail content for different categories, this is generated from the excel sheet which is updated earlier.

2.15CA – Income Tax Forms Automation

Mails received with customer IDs are detected through Automation and download the attachment in .xlsx format and saved in a separate folder. After uploading all the customer ID details to the orchestrator queue. Later using web automation will login to the income tax portal using company credentials and based on the customer ID PDF format file willbe downloaded. By using the PDF automation will fetch the customer personal details and copied the same to excel again and uploaded to database. Once completion of the process

mail will be triggered to the higher authority.

Kev Roles:

- Go through the existing process & functionalities in order to identify scope for RPA automation.
- Worked on different environments like Scraping, Microsoft Excel, web applications PDF files and Email applications.
- Had experience in understanding client requirements and creating flowchart diagrams for better understanding the process.

Oct 2021 – Feb 2023

Project: IOO-Onboarding

Client: Northern Trust Bank (American International Finance Service Company)

Project Description: Verification of trades in Front Office, Middle Office and Back Office records which determine that the trades processed by the client have been flown smoothly and correctly till downstream without any interruptions and modifications and Reconciliations of the Front Office and Back Office Reports.

Hands-on Projects: Caterpillar, Pendal, Project Rose, EAM (Enfusion), AMCA, Platinum.

Key Roles:

- Implemented user acceptance testing with a focus on documenting defects, identifying bottlenecks and executing test cases.
- Using JIRA for executing test cases and raising defects to development team
- Designed and optimized test cases to maximize the success of manual software testing with consistent and thorough approaches.
- Achieved results according to schedule using coordination and planning skills
- Headed along with Test Manager and Business System Analyst to maintain optimum levels of communication for effective and efficient project completion.
- Evaluated Re-Conciliation, reports, Intraday Interface Files, Static setup in UAT Environment.
- Validated that the trades securities and cash flows correctly.
- Prepared Test Evidence and Test results for each trade validated based on the trade flow.
- Very Good understanding of Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC).

EDUCATION QUALIFICATION:

- I have completed Bachelor of Technology in the stream of Electronics & Communication Engineering from GMR Institute of Technology in 2020 with an aggregate of 6.96 CGPA
- I have completed Intermediate Education from Narayana Junior College in 2016 with an aggregate of 88.8%
- I have completed SSC from Narayana E-Techno High School in 2014 with an aggregate of 7.8 CGPA

DECLARATION:

I do hereby declare that the above information is true and complete to the Best of my knowledge and belief.

Chennai	Bhargav Kamireddy
Date:	