Contact No: +91 9442524283

#### EXPERIENCE SUMMARY

- Certified Automation Anywhere Developer.
- Having total 4.5 years of IT experience and around 4.3 years in Automation Anywhere.
- Successfully delivered desktop and Web automation solutions for Banking, Insurance& Commercial corporations.
- Experience in Development, Testing and Deployment of bots using Automation Anywhere
- Extensively worked on debugging application for fixing bugs and Production Support
- Worked on quality assurance methodology "Agile Methodology" and a solid understanding of the SDLC (Software Development Life Cycle)

#### SKILLS

- Hands on experience in Automation Anywhere Desktop& Web Based Automation and Mainframe & SAP Application on versions 10.1, 10.3, 10.5, 11.3 etc.
- Good knowledge on Windows Integration, Web Integration and Mainframe & SAP applications.

#### **EDUCATION**

• Bachelor Of Engineering in Electrical and Electronics at Kongu Engineering College Erode, Tamil Nadu, India

### **CERTIFICATIONS**

- AA Certified Professional (V10 & V11)
- AA Advanced Certified Professional (V10 & V11)

## **TECHNICAL SKILLS**

- **RPA Tools**: Automation Anywhere, Blue Prism & UI Path (Basic Hands-on)
- Programming Language: VB Script, Database, XML, SAP
- Software Development Methodology : Agile Methodology
- Tools: JIRA, HP ALM, One Service, Data dog, Service Now, Splunk, PowerBI

### **ROLES & RESPONSIBILITIES**

- Provided status updates and project status as per the schedule decided by the project
- Completeness of the Deliverables
- Adherence to the schedule
- Created solution design document as the flow of the process
- After developing the code is tested based upon the various scenarios both the positive and negative

- Strong team Player and self-started attitude
- Strong Communication skill and ability to collaborate with business consultants and Senior RPA Consultants.
- Participation in team activities and initiatives.

# **Experience in RPA:**

- Experienced in RPA tools like Automation Anywhere to design, develop and deploy automations for the clients globally.
- Support the development and maintenance of the project schedule based on individual as well as project team members.
- Responsible for building projects using Automation tools to automate IT/Business Process
  end to end and developing cost efficient tools that are bundled with operations to deliver
  the process.
- I had successfully delivered multiple projects in banking sector. Deployed RPA Solutions Which involves process Reengineering using core workflow principles that are efficient, well Structured and easy to understand.
- Providing technical leadership during the solution implementation. Performance assessment, tuning and helping in resolving critical issues.

#### PROCESS AUTOMATION

### **CITI BANK TTS**

**Duration:** November 2016 - June 2017 **Role:** Developer **Location:** Chennai

- This process mainly deals with the processing the invoices Uploading the invoices in a web based application and download the files subsequently with the other web based application
- Creation of the Excel sheet based upon the downloaded data and uploading it to the respective application.
- The status of the data is stored in excel and at the end it is emailed to the user.

**Application Used:** Web Based, Excel, VB Script &s Automation Anywhere 10.3

### **CIMB Bank Malaysia**

**Duration:** June 2017 – Feb 2018 **Role:** Developer **Location:** Chennai

- **CIMB Bank** is a Malaysian banking and financial services company.
- This project mainly deals with Mainframe Application which is more secured in the banking sector
- Interacted with the web based application and with the mainframe application
- Request is received from the web based application and is processed via mainframe application and again the status is updated in web application
- The request status is maintained in the excel and after completing the task the excel file is emailed to the end user

**Application Used:** Web Based, Excel, Mainframe Application & Automation Anywhere 10.3

## Capital One Bank US

**Duration:** Feb 2018 – Sep 2020 **Role:** Developer **Location:** Chennai

- This project is a Development cum Migration Process. The code is developed and deployed in Cloud and after that it has been migrated from the cloud to VM Wares (Similar to cloud).
- Too few CR received from client post production deployment is also coded and integrated with the existing code and deployed in production post UAT Signoff of the CR
- Learnt about the JIRA tool.
- Manual test cases are created and testing according to the test cases and updated in JIRA.
- Undergone POC in Capital One.
- Direct interaction with the Client for the requirement gathering with the effective communication.

Handled and worked on two process and below are the process names.

- i) **UW Credit Check:** Deals with the background check for loan process of Customers in various websites and updating the status in excel.
- ii) **Violation Process:** This process deals with background check of no violations done by the customers in various websites and screenshots as respective output.

**Application Used:** Web Based (Gmail and other Web Applications), Excel, VB Script & Automation Anywhere 10.5.12, Python

## MARS Wrigley's US

**Duration:** Oct2020 – Current **Role:** Developer **Location:** Chennai

- This process mainly interacts with SAP Application and Outlook. And the bots are deployed in the WLM server in the Production environment.
- The request will be received from the SME in the email in excel format. Based upon that each and every record is executed in SAP and Output will be generated from SAP which will be sent over to the users via email.
- Truck building process is automated via the SAP Application
- Splunk Logging plays a major role in part of code. The support team would be able to

- identify the issue from the logs and also would know the no of records which is completed successfully.
- Requirements are gathered from the SME, created PDD and Solution Design Document is created as per the MARS Standard.
- Multiple CR has been requested from the SME's in order to change as per the requirement. Proper approval is obtained from the SME by creating the document and providing Sign off.

**Application Used:** Web Application, SAP, VB Scripting, Outlook, Automation Anywhere 11.3.5

### **DECLARATION:**

I hereby declare that the information contained here is true and correct to best of my knowledge and belief.

Date: 3/10/2021 Kamaraj Venkataraman