

## PROFESSIONAL SUMMARY:

- 3 Years of IT experience in **Robotic Process Automation** using UiPath.
- Experience in development and deployment of bots using UiPath.
- Created end to end automation solutions for **Poc's** involving feasibility study, development, testing and deployment of solution.
- Good hands-on on **Robotic Enterprise Framework** in UIPATH.
- Used Basic, Desktop, Web Recording to Automate different type of Web Application, Desktop Application
- Create workflow by Fine Tuning Selector.
- Extract the Data from different type of Application and Documents By using Screen Scrapping, Data Scrapping,
- Orchestrator (Asset, Queue, Scheduling Job, Run Process, Manage Robot).
- Work On Queues, Monitoring, add data Queue, Get Data from Queue.
- Exception Handling (Try Catch, Throw, Rethrow, Retry scope).
- API Automation, Orchestrator Http request, Http Request, Deserialize JSON, Deserialize JSON Array
- Good hands on Experience on Document Understanding.

## WORK EXPERIENCE:

### NextGenVision Technology Pvt. Ltd.

Working as Consultant Automation Developer in **NextGenVision Technology Pvt Ltd**, since Nov 2020 to till date.

#### Consultant Automation Developer

**NOV 2020 – Present**

- As a Consultant Automation Developer, I feel I will involve in a lot of automation with multiple tools and technologies.

#### Project 1:

**Title** : Invoice Data Validation

**Tools/Technologies**: UiPath

**Role** : Developer

#### Project Description:

Developed Automation Project for a Agency where the Bot used to extract Order details from a Web Page and put those data into Excel sheet and then Bot was Comparing these details that is present in Excel with a invoice that is web app form and validate those details and write the validation details to the output excel file.

#### Roles and Responsibilities:

- Understand the manual process and analyzed.
- Handled end to end implementation for processes simultaneously
- Handled Exceptions and Errors during project.
- Created reusable library in UiPath.
- Automated applications like MS based Application (MS Excel, Web Apps) and Application using RPA tool UiPath

#### Project 2:

**Title** : Save Invoice Process

**Tools/Technologies**: UiPath

**Role** : Developer

### Project Description:

The objective of this Bot is to Download invoices from Intrafact application and save those invoices in the folder With customer names. Where Intrafact is a web based internal application of Orange Business Service.

### Roles and Responsibilities:

- Understand the manual process and analyzed.
- Handled end to end implementation for processes simultaneously.
- Responsible to work on individual action defined by the client.
- Worked with web application end-to-end process automation using.
- Worked on Excel application and CSV file.

### Project 3:

**Title** : Orders Creation

**Tools/Technologies:** UiPath

**Role** : Developer

### Project Description:

This Bot has been developed for Creating orders to the Web Application. We Extract data from PDF and write it to Excel. There after we capture data from Excel and Upload it to the Web Portal.

### Roles and Responsibilities:

- Understand the manual process and analyzed.
- Handled end to end implementation for processes simultaneously.
- Designed Objects, Integrated Processes, and Handled Exceptions and deployed them successfully Orchestrator
- Automated almost all kinds of applications like Web based Application, PDF Documents and Application using RPA tool.

## SKILLS:

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<b>RPA Tools</b>	: UiPath, Microsoft Power Automate (Desktop & Web)
<b>Programming Languages</b>	: C-Programming, C#, VB.net,Python (Basic),Batch script
<b>Databases</b>	: MySQL, Microsoft SQL
<b>Software Testing</b>	: Manual Testing

## TRAININGS AND CERTIFICATIONS:

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- **UiPath RPA Developer Foundation Diploma** from UiPath Academy.
- **UIPath RPA Developer** Course from Udemy.
- **Microsoft Power Automate Desktop** Course from Udemy.
- **Python for Beginners** Course from Udemy.
- **MS SQL Server Beginners** Course from Udemy.

## EDUCATION:

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- Bachelor of Technology | Electronics and Communication Engineering | 2010-2014 | Kanpur Institute of Technology | 66.14%
- Intermediate | Maths, Physics and Chemistry | 2007-2009 | Vidya Niketan Inter College | 65.6%
- High School | 2006-2007 | Vidya Niketan Inter College | 64%