



Sudhanshu Bhagat

RPA Software Engineer



Professional Background

- 1+ years of experience in RPA + Document Understanding.
- UiPath Certified RPA Developer.
- Implemented 7+ process automation yielding benefit to the organization.
- Involved in RPA end to end process automation from gathering requirements and Developing the code for the User.
- Experience in error handling and debugging the processes.
- Worked in various domains and various teams and can work flexibly.
- Experience in automating Data extraction using Document Understanding Using ML Extractor , Excel automations etc.,.

Relevant Experience

- Experienced in Developing Code for Automation and Documentation.
- Designed and developed solutions in accordance with standard design principles and conventions and development best practice.(UiPath)
- Managed and mentored Resources who are upskilling into UiPath
- Well versed with UiPath Document Understanding, AI Center capabilities.

Technical Skills

- Primary Skill – Robotic Process Automation
- Other Skill: Structured Query language (SQL),GIT, Data structures and Algorithm,C#,C++
- Operating Systems: Windows

Industry and Project Experience

- **Data Extraction from Health insurance claim form (UiPath)**- Worked on Data extraction from Unstructured document of health insurance claim form for Medrisk .
- **Resource Management(Uipath)**- Worked on Automating Utilization Report of Talent Management team , in which bot will analyze previous day utilization report and current day report , It will send the change in details of employees in Utilization report to respective managers of the respective employees
- **Invoice extraction(UiPath)**-In this poc we have to go rpachallengeocr website and extract ,ID and Due date and download the invoice and From the invoices, we have to extract the Invoice Number, Invoice Date, Company Name and Total Due. I have used document understanding for data extraction
- **Unstructured Email Extraction(UiPath)**-we have to extract data from unstructured email on outlook ,this I have done using regular expression as our data was unstructured.
- **Rpa challenge(UiPath)** –create a workflow that will input data from a spreadsheet into the form fields on the screen. The fields will change position on the screen after every submission throughout 10 rounds thus the workflow must correctly identify where each spreadsheet record must be typed every time.
- **LinkedIn extraction(UiPath)**-In this we have Given a list of names ,we have to go to LinkedIn and login and searching these candidates and step by step we have to extract Company Name ,Job Title ,Location ,Designation and save it to Excel File.
- **Nse Extraction(UiPath)** – we have to go nse website and go to nifty 50 and for top 10 stocks of nifty 50 we have to extract total market cap,current price,52week low,52week high and respective dates and save it to excel then on next part we have to generate a form and get buy/sell and Quantity as input.

Education and Certifications

- B.Tech in INFORMATION TECHNOLOGY from kolkata, India
- UiPath_RPA_Associate_Certified
- Uipath Developer Foundation Diploma and Document Understanding from Uipath Academy