RPA Developer - UI Path RPA Developer - UI Path RPA Developer - UI Path - FREDDIE MAC ? 4+ Years of RPA and Python developer experience in IT industry ? Worked with Robotic Process Automation RPA tool namely UiPath to develop software robots ? Experienced to automate the Web, Windows & citric Applications ? Experienced in Python using NumPy and pandas for data analysis and data visualization ? Experienced on working with SQL Server Data base and creating stored procedures ? Experienced in managing UiPath Robot Work Queues ? Worked on Business process diagrams and process flow charts with RPA tools ? Worked closely alongside Account managers, and RPA Specialists, etc. to ensure requirements are delivered on-time and to-specification ? Extensively used UiPath process studio and object studio to develop and test the robot based on given business process model ? Actively participating in validating the Client requirements and identifying the various Scenarios for Automation Development ? Maintained Login credentials for all the Live Robots, developers and ensure to reset for expiration periods ? Problem solving issues that arise in day to day running of automation processes and providing timely responses and solutions as required ? Coordinated with multiple stakeholder and teams to get the project delivered without slippage ? Acted as a think-tank to provide out of the box solutions and reduce turn around time on various projects Work Experience RPA Developer - UI Path FREDDIE MAC July 2018 to Present Tysons, VA | July 2018 - Present Freddie Mac is a company which makes homeownership and rental housing more accessible and affordable. Their mission is to provide liquidity, stability, and affordability to the U.S. housing market in all economic conditions extends to all communities from coast to coast. RPA Developer - UI Path   Worked with the Business Analysts in Identifying and Defining the requirements   Involved in End to End development of Business Process using Robotic Process Automation   Worked on using Excel and CSV activities with UiPath as well as experience in using Send Email activity for Email reports and errors   Used PDF activity to perform operations in PDF document while taking PDF document data as input   Implementing the exception handling when needed within the process   Used RetryScope Activity as long as condition is not met, or an error is thrown   Worked with File Related Activities, Screen Scrapping, Recording Types, Email Automation and Error handling   Used

orchestrator for UiPath robots in executing repetitive business process   Used Jobs for the execution of a process on one or multiple activities   Worked with schedules to execute jobs in a pre-planned manner   Used Assets for storing credentials to encrypt them with AES 256 algorithm   Implemented Queues to store multiple types of data such as invoice information or customer details

RPA Developer/ UiPath QUEST DIAGNOSTICS - Dallas, TX January 2018 to July 2018 Dallas, TX| Jan 2018 - July 2018   Quest Diagnostics is the world's leading provider of diagnostic testing, information and services that patients and doctors need to make better healthcare decisions.   RPA Developer/ UiPath   Involved in Email Sending Process   Involved in Task bot and Meta bot Creation   Used Excel activity to perform operations in excel sheet while taking excel sheet data as input   Actively participating in validating the Client requirements and identifying the various Scenarios for Automation Development   Extensively worked on debugging application for fixing bugs and Production support   Understanding design document and accordingly create process automation solution   Able to support and drive change management of existing process as per new requirements   Extracted data from web and windows applications, PDF, Images, Web pages etc. and exported the output data to database/Excel   By studying their existing process and business rule deeply, designed and develop fully automated system   Fetched data from multiple sources and perform read, write and update operations based on business rules on files   Experienced in using UiPath credential manager for maintaining, securing and retrieving the user credentials   Experienced in managing robot's workloads using Uipath work Queues Python Developer/ Data Analyst SKY SCALE SYSTEMS May 2014 to November 2017 May 2014 - Nov 2017   Sky Scale systems is the company that provides business consulting, information technology and outsourcing services. Python Developer/ Data Analyst   Built multifunction readmission reports using Python pandas and Django frame work   Used python libraries like Beautiful Soap, NumPy and SQL Alchemy   Designed and developed the UI of the website using HTML, XHTML, CSS and JavaScript   Skilled in using collections in Python for manipulating and looping through different user defined objects   Used data structures like directories, tuples, object-oriented class-based inheritance features for making complex algorithms of networks   Performed troubleshooting, fixed

and deployed many Python bug fixes of the two main applications that were a main source of data for both customers and internal customer service team   Collect, analyze and report data to meet customer needs   Performed Basic Statistical analysis for projects and reports   Identified new sources of data and methods to improve data collection, analysis and reporting   Experienced with visualization tools like ggplot, matplotlib and Tableau   Experienced in drawing business insights from data and communicate those insights across multiple organizational levels   Proficient with MS-excel, MS-SQL, and Tableau BI software   Proactive in calling clients and display superior customer service skills Education M.S. in Information Technology University of Potomac B.S. in Computer Science Engineering Jawaharlal Nehru Technological University Additional Information SKILLS   RPA (Robotic Process Automation) UiPath Programming Languages Python, C, .Net, java Databases MongoDB, MySQL, Oracle Web Technologies XML, HTML Operating system Windows, Linux/Unix

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