RPA Developer RPA Developer - Phoenix Marketing International United States An enthusiastic RPA professional with around 5+ years of IT experience including 2 Years of RPA Process implementation using UiPath, Automation Anywhere and involved in COE (Center of Excellence) & developing software bots. Extensively worked on Waterfall model, Agile/Scrum software development methodologies for requirement analysis, definition, prototyping, proof of concept, designing, coding, testing and implementation. Feasibility study for RPA implementation by developing Proof of Concept (POC) and validating it with Proof of Value (POV). Skilled at evaluating options, generating solutions and well-organized with good time-management skill to complete project on time. Stimulated in the process of UiPath Orchestrator for deployment, monitoring, and management of UiPath Robots automation activity. Automated text in PDF's using screen scraping to calculate the invoices and store them into a data table using UiPath. experience on UiPath studio concepts like debugging a work flow, managing the packages, creating variables, arguments, control flows. Adapted the business requirements, current and future state process designs and translated them into process in UiPath Studio. Designed and configured Automation Anywhere infrastructure for development, test and live environments, which comprises Interactive clients, Resource PCs, Application servers and Database servers. Developed automation processes as per the Technical Design Document (TDD) to meet the defined Strong and precise understanding of Automation Anywhere Studio's technological requirements. limitations and Clear understanding of Metabots. Ability to test the quality & check Automation Anywhere codes built by developers and integrated with VB and VBA macros. Involved in automating the business requirement using Automation Anywhere by creating tasks using task recorder and task editors. Comprehensive exposure in project delivery management and the Development Life Cycle including design of the workflow Plans. Hands-on experience in C#.Net, VB.NET, Python, ASP.Net, and Design patterns with proven abilities in the Software Development Extensive experience in development, design, system analysis, and Life Cycle (SDLC). implementation of web based and client/server application using AngularJS, NodeJS, AJAX, JQuery, JDBC, XML. Extensive experience in various UI widgets using JavaScript libraries like

AngularJS, NodeJS, BackboneJS, RequireJS, ExtJS, ReactJS etc. Good knowledge in Twitter Bootstrap, Metro UI, Mobile Web Development and Responsive Design. Experience in making Responsive web pages into web transactions and applications for tablets and mobile devices using Bootstrap and Media gueries. Experience in developing Single Page Application (SPAs) using various JavaScript frameworks like AngularJS and NodeJS. Experience in working on CSS Preprocessors like LESS & SASS along with JavaScript task runners like Grunt. Having hands on Experience working on python and few other backend languages. Knowledge of NodeJS and frameworks available for it such as Express, Strong Loop, etc. Good understanding on Typescript/ES6/ES5 and running on different browsers. Designed annotated wireframes by using Axure and Photoshop CS3. Prototyping for the designed wireframes by using Illustrator. Hands on experience in developing applications on operating systems like Windows 8/7/XP, Windows Server, UNIX, Linux, and Ubuntu. Excellent experience on Quality Control, JIRA, and ALM for tracking the tickets like accepting the tickets/defects, submitting the tickets, reviewing code and closing the tickets etc. Responsible for the front-end architecture, pull request reviews, post-merge deployments, and releases. Experience of databases that involve writing SQL queries, Stored Procedures, Views, Triggers and Joins. Work Experience RPA Developer Phoenix Marketing International - Tampa, FL January 2019 to Present Responsibilities: Computed on Web Applications, Desktop Applications and Windows Applications by using basic, desktop, web recorders and screen scraping & data scraping. Experienced in building UI Path Processes and Business Objects for various business systems. Performed one of the Screen Scraping methods i.e. Optical character recognition (OCR) (Google OCR / Microsoft OCR engines) to process PDF invoices and JPEG images. Involved in automate the business requirement using Automation Anywhere by creating tasks using task recorder and task editors. Involved in the centralized infrastructure for maintaining several robots across the organization. Proactively designed RPA Tasks as per application and business requirements. Experience in managing robot's workloads using Automation Anywhere Work Queues. Involved in the designing solutions utilizing RPA (Robotic Process Automation) software, maintain technical responsibility for project delivery as the

technical resource on a project. Automated tasks using web recorder and Scheduled tasks to repeat as per requirements. Extensively worked with command like APP Integration, Manage Windows Control, Object Cloning and Variable Operations. Designed, Developed and tested Bot tasks using Automation Anywhere. Maintain and the several RPA bots as batch processes on daily basis and ensure quality and high performance to the internal and vendor applications of the Built some solutions by utilizing UiPath tool and further maintain technical organization. responsibility for project delivery as the sole technical resource on a project. Performed the practical usage of various UiPath Orchestrator functionalities like Bots, Processes, Assets, Jobs, Schedulers, Logging, Recovery Methods and Application Credentials. Maintained both Attended and Unattended Robot resources, and provided centralized Robot logs, remote execution, monitoring, scheduling, and work queues using UiPath Orchestrator. Accessed data from multiple file formats like .CSV, .PDF, excel sheets, web pages etc., using multiple scraping techniques like full text, Native and OCR. Developed REFramework in UiPath for exception handling & used to define states in project. Operated various UiPath Activities such as For each, Switch activity, Citrix Screen Scraping for Remote machines, Loops, User prompts, OCR, Key strokes, Error handling, Inspected on PDF Processing, Excel Automation, SAP Applications and various Break, Try Catch. web-based Applications Automation. Implemented Web Recorder for automating logging and inserting data actions into browser applications using different Input methods such as Send window Evaluated task migration process from development to production messages and Simulate. systems through UiPath Orchestrator. Interacted with different mail services such as POP3, Outlook and IMAP to get the mail messages into folder. Developed workflows for various business activities like HR On-Boarding, Invoices generation and Exceptions Processing. Used UiPath selectors to store the attributes of a graphical user interface element and its parents, in the shape of an XML fragment. Created and documented test procedures and scenarios for Pre-UAT phases supporting the operational teams during UAT (User Acceptance Testing) and rollout phases. Implemented UiPath Orchestrator for deployment, monitoring, and management of UiPath Robots automation activity. Environment: Automation Anywhere, Visual studio 2015, ASP.NET MVC 4

UiPath 2018, UIPath Studio, UiPath Orchestrator, .NET, VBA, HTML, XML, CSS, JavaScript, SQL Server, Visual Studio 2015, Service Now, CRM. RPA developer Teleflora - Oklahoma, OK, US September 2017 to January 2019 Responsibilities: Designing and documenting automated process solutions in accordance with standard design principles and conventions. Configuring new automations and objects using core workflow principles that are efficient, well structured, maintainable and easy to understand. Involved in the centralized infrastructure for maintaining several robots across the organization. Experience in financial domain and knowledge of financial Implemented new reporting techniques and facilitated the presentations to the clients. Innovatively integrated the advanced features of automation tools like OCR, Web Recorder for existing robots and improved the performance using Automation Anywhere. Maintain and the several RPA bots as batch processes on daily basis and ensure quality and high performance to the internal and vendor applications of the organization. Problem solving issues that arise in day to day running of robotic processes and providing timely responses and solutions as required. Provided technical training to team members, offshore on Automaton Tools and platform. Formulated and executed agile processes for enhancing performance. Experience in staging and deploying the automation solution into test and live environments. Enhance the bots with additional features as requested by the clients and business analysts. Hands on experience in

Core Java, Servlets, JSP, JDBC, JPA, JS Involved in system design and development using collections and multithreading for the action classes. Experience in programming for generating graphs, data listings and tables using data steps, procedures, SQL and macros. Extensive use of PROC SQL to perform queries, join tables. Investigated existing SAS code, created query, maintained and defined strategies to improve the efficacy of SAS programs Generated the automated exception reports using advanced EMAIL automation. Implemented changes in coding and designs using knowledge of VB .NET Proactively designed RPA Tasks as per application and Created HTML navigation menu that is role based menu items changes business requirements. dynamically, derived from the database in the form of XML. Developed and implemented new technical solutions for production applications to interact effectively with users. Design, develop,

test and automate Extraction Transformation & Loading (ETL) processes using SQL Server Integration Services (SSIS 2012). Worked with the UI team to design the appropriate icon and display for the screens. Pair Programming with the Development team to capture the failing scenarios in order to avoid defects in future and ensure functionality. Created reusable automation framework with Meta-Bots and reusable libraries with data externalization for RPA implementation. Expertise in analyzing and modifying the test case execution as per requirements also re-use the existing test cases if needed to meet the fast pace environment. Provide technical guidance to junior-level technicians assigned to assist the development of User Interface. Worked with the UI team to design the appropriate icon and display for the screens. Converted DTS packages to SSIS packages, validating the packages, and migrating to SQL Server Integration service Environment: Automation Anywhere 9.0, SQL, HTML, CSS, JavaScript, .net, Chrome driver, MS SQL Server, IBM Data Studio, DB Visualizer, VB Script, MS Access. RPA Developer Who is on my Wifi - Oklahoma, OK, US September 2014 to December 2016 Responsibilities: Involved in client meeting to gather the requirements and understand the business requirement. Performed some of the tasks using VB Scripting. Responsible for reviews, delivery of releases and deployment of Created Triggers and scheduled tasks. Developed and configured automation changes. processes as per the technical design document (TDD) to meet the defined requirements. Developed new processes/tasks/objects using core workflow principles that are efficient, well structured, maintainable, and easy to understand. Followed best practices in automation and build reusable components. Complies with and helps to enforce design and coding standards, policies, and procedures. Ensured documentation is well scripted. Understands development methodology and lifecycle trained on Automation Anywhere and/or other RPA tools. Used Variable manager to create different variables in AA and BP. Used String Compare to eliminate the duplicates from the data. Used windows Actions with delay timings to make the view better. Worked on spring web flows and UI components using SOFEA. Handled exceptions across all the process applications according to the varying needs Environment: Automation Anywhere 9.0, VB, VBA, ASP.NET, Oracle, XML, HTML, Java Script, CSS, Web Logic, Java 1.6. UI/ WEB Developer Deccan Soft Technologies - IN September 2013 to May 2014 Responsibilities: Created dynamic and multi-browser compatible pages using HTML5, CSS3, JavaScript, JQuery, AngularJS, AJAX, Grunt Handled Integration of static web pages with the server data using BackboneJS and JSON Tο be responsible for create responsive website using Bootstrap grid system to layout contents that fit different devices including mobile, tablet and desktop Involved with all stages of Software Implemented and Architected, designed a SPA (Single Page Application) Development Life Cycle in AngularJS which consume JSON from a Spring MVC Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built. Knowledge on Electrode Platform which is a NodeJS/ Web platform built on top of the ReactJS and HapiJS frameworks. Maintained page layouts, navigation, presented designs and concepts to the clients and the managements to review. Developed Dynamic Single Page Applications in two different projects using ReactJS and Angular 2. Built Web pages that are more user-interactive using jQuery plugins for Drag and Drop, AutoComplete, AJAX, JSON, AngularJS, and JavaScript, Bootstrap Created the screens with table-less designs meeting W3C standards Worked on different cross-browsing capability issue for IE, Chrome, Firefox and Safari Worked one-on-one with client to develop layout, color scheme and layout for his website and implemented it into a final Cross platform-working experience with UNIX, Linux variants such as Red Hat & interface design Developed various customized views using Dojo, JQuery, JavaScript, Solaris and Windows HTML5 and CSS3 Created test Cases for Using JUnit and Easy Mock Creating cross-browser compatible and standards-compliant CSS-based page layouts Interacted with backend developers ensuring the integration of UI with backend logic Worked on cross browser compatibility issues and fix the bugs pertaining to various browsers Worked with backend developers ensuring the integration of UI with backend logic Involved in daily scrum team meetings & code reviews Involved in story planning, create timeline & ensuring on-time delivery of assigned stories Maintained clean and understandable code for others to continue working Used advanced level of JQUERY, AJAX, JavaScript, CSS and pure CSS layouts Environment: HTML, CSS, JavaScript, JQuery, Bootstrap, AngularJS, Ajax, Grunt, JSON, JSP, JIRA, Dojo and GIT Web Developer SAP

Labs Pvt. Ltd November 2012 to August 2013 Responsibilities: Implemented user interface guidelines and standards throughout the development and maintenance of the website using JavaScript, jQuery, CSS3, and HTML5. Ability to rapidly prototype interface designs in hand-coded validating, standards-compliant, and semantically rich code and be aware of cross-browser Thorough understanding of the differences and bugs in various browsers compatibility and bugs. and browser versions. Understanding of application development lifecycle methodologies. Enhanced and built reusable components across different modules using Custom directives and CSS classes. Created Responsive Designs (Mobile/Tablet/Desktop) using HTML5 & CSS3, Created and optimized graphic prototype websites and applications interfaces using Bootstrap. HTML5 and CSS3. Created cross-browser compatible and standards-compliant CSS-based page layouts. Integrated with back end code for highly interactive AJAX based applications. Developed AngularJS functionality in the application to provide two-way binding to the system. Used customized services and directives in AngularJS to develop dynamic and responsive Webpages. Involved in write application level code to interact with APIs, Web Services using AJAX, JSON and XML. Implemented and designed user interface for web-based customer application. Developed data formatted web applications and deploy the script using client-side scripting using JavaScript. Worked on Cross-Browser compatibility and fixed the bugs for several browsers. Worked extensively on Spring MVC framework to develop new internal web application. Improved outgoing quality through yield improvements and characterization. Also, reduced costs through test time improvements. Provided technical assistance for development and maintenance of web pages. Environment: HTML5, CSS3, JavaScript, JQUERY, AngularJS, AJAX, JSON, XML, ECLIPSE, SVN, Apache, MySQL, Agile. Skills Microsoft visual studio, Visual studio, Application server, Git, Html, Javascript, Angular.js, Json, Python, Svn, Xml, Xslt, Ajax, Dhtml, Dreamweaver, Tomcat, Web Technologies: Websphere, Db2, Sql server, Oracle Additional Information Technical Skills: HTML, HTML5, CSS2/3, JavaScript, Angular.js, AJAX, jQuery, JSON, JSP, and XML, DHTML, XHTML, XSLT, Python, JSP. Application Servers: IBM WebSphere Application Server Apache Tomcat. Databases: ORACLE DB2/UDB 9.x/8.x/7.2, SQL Server, MS-Access. Operating Systems:

Windows, Linux, Mac OS IDE: Eclipse IDE, Microsoft Visual Studio Code, Microsoft Visual Studio, Dreamweaver, Notepad++, Sublime Text Editor. Debugging tools: Firebug, Chrome Developer toolbar, IE Developer Toolbar. Version Control Tools: SVN, GIT, CVS.

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