NAVEEN CHATLAPALLI

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SENIOR RPA SOLUTION ARCHITECT

SUMMARY

- **Solution Architect** with **10+ years** of experience in the IT industry in Analysis, Design, Development, Testing, and Documentation of commercial Client-Server & Webapplications.
- **Diligent Software Developer offering a proven record of success,** leading, and analyzing all phases of diverse technology projects in **Logistics** and **Supply Chain Industry** and **Healthcare Automation**.
- **Certified** RPA Developer with **Strong Robotic Process Automation** (RPA) Skills; understanding the requirements and design the architecture workflow in achieving the solution for the business needs.
- Enterprise-level experience in using UiPath and designing enhanced Re-Framework solutions.
- Business strategist: plan & manage multimillion-dollar projects aligning business goals with technology solutions to drive process improvements, competitive advantage, and bottom-line gains.
- Certified Celonis Data Engineer with having expertise in implementing the Process Mining technology.
- **Expert in waterfall and agile project management methodologies**. Known for the ability to produce high-quality deliverables that meet or exceed timeline and budgetary targets.
- **Excellent communicator**: leverage technology and business acumen to communicate effectively with client executives and their respective teams.

PROFESSIONAL EXPERIENCE

AshlingPartners - Irving, TX

Mar 2020 - Present

Project: Enterprise RPA Implementation

Clients: Cushman & Wakefield, Entegris, Fifth Third Bank, BNSF, CHS, Progress Residential, Komatsu Mining,

Mercy Hospitals

Role: Senior RPA Solution Architect

Responsibilities:

- Working meticulously on the RPA implementation projects and collaborating with the clients in gathering the requirements from the initial phase.
- Designing the process automation workflow for every component that needs to be implemented.
 Responsible for creating the Solution Design documents (SDD) and Process Design Documents (PDD) with technical specifications.
- Enhancing the automations and adding the capabilities of creating a Re-Usable components library for the clients to utilize in their next automations and save time in developing the same workflows.
- Have experience in building the custom-built RPA components using Visual Studio and C# language.
- Automated the data processing of millions of records from a spreadsheet to SAP module for
- Deploying the solutions in Production environments and creating Orchestrator assets for automation. Maintaining the source code in the Git repositories and participating in the code reviews.
- Mentoring the team members about the best practices to be followed and guiding them in the critical problem-solving techniques.
- Handled wide variety of projects that includes Document Understanding, Action center and API Callings

Technology: UiPath Studio, Orchestrator, Git, EPIC Automation, Yardi Accounting, Quantros, SAP, Jenkins, Microsoft Azure, Citrix Automation, SFTP, PowerBuilder Apps, Mainframes

ProcessWeaver - Dallas, TX

May 2016 - Mar 2020

Project: Web Application

Clients: Applied Materials, CRC Industries, DFA, Disney, Genentech, IMF, Protolabs, Sprint

Role: Programmer Analyst/ Project Manager

Responsibilities:

- Implemented End to End Robotic Process Automation (RPA) Pilot project using UiPath for automating shipping process using FedEx and UPS APIs.
- Performed the practical usage of various UiPath Orchestrator functionalities like Bots, Processes, Assets, Jobs, Schedulers, Logging, Recovery Methods, and Application Credentials.
- Used Data Scraping method for extracting structured data from browser applications or documents into a CSV file or Excel Spread sheet. Deployed the process in UiPath Orchestrator and scheduled their execution.
- Led teams across broad technical and business disciplines. Focused teams on business objectives and tracked progress to ensure project milestones were completed on time, on budget, and with the desired results.
- Worked on large enterprise applications (SAP, Infor, Microsoft Dynamics, etc.) and carrier integration and reports/ labels generation as per the customer requirements.
- Responsible for review of system test, integration test, regression test, stress test, and test cases
 documentation maintenance. Worked on the SSL certificate generation procedure and integrated the
 SAML 2.0 for creating the user logon using a single sign-on.
- Developed a windows-based application from scratch for a cheese manufacturing factory that is implemented for their packing module at a very production critical environment.

Technology: C#. Net, ASP, MS-SQL, Angular JS, TFS, SAML 2.0, SFTP

Benfranklin Opticians - Hyderabad, Telangana

Feb 2012 - Oct 2014

Project: Windows based desktop Application

Role: Software & PL/SQL Developer

Responsibilities:

- Involved in writing triggers and cursors as per the requirement. Design and Creation of SQL Server
 Database objects. Used ADO.Net to access SQL Server Database for creating the Forms in Windows
 application.
- Involved in developing Stored procedures, Functions, Data types, Defaults, Views in MS SQL Server 2005/2008.

Technology: C#. Net, MS-SQL, SSRS, WCF, SVN

TECHNICAL SKILLS

RPA Tools : UiPath (v2017.1 - 2022.2)

Programming Languages : C#, VB.Net, JAVA

Web Technologies : ASP.Net, ADO.Net, HTML, JSP, Servlets, Angular.
 Web Services : Spring based SOAP and Restful web-services.

IDE/Tools : Eclipse, Toad for Oracle, SSMS. Visual Studio, UiPath Studio

Web & Application Servers : Web logic 10.3.4, Tomcat 5.x, IIS

Databases : SQL Server 2012, Oracle 10g/ 11g, MySQL

Automation Tools : Selenium Web-driver, Jenkins, Bugzilla, HTTP Watch basic
 Operating Systems : Windows XP/Vista/7/10, Open SUSE, CentOS, iOS, Android

Other Tools : SVN, GIT, WEKA, UiPath Orchestrator

EDUCATION

Master of Science, Computer Science

May 2015 - Apr 2016

San Fransisco Bay University

Bachelor of Technology, Information Technology

Aug 2007 - May 2011

JNTU Kakinada

OTHER ACTIVITIES

- UiPath RPA League 2019 Hackathon 1st Prize winner.
- Can solve a 3x3 Rubik's cube in 3 minutes.
- Worked as a Lab Instructor at Northwestern Polytechnic University (2015-2016) for training and conducting the lab sessions for 150+ students in Java and Database subjects.