

Satanand

(RPA/UI Path Developer)

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An **RPA/UiPath Developer** With over 4.6+ years of detail-oriented experience. Skilled at streamlining automation operations, enhancing user experiences, and contributing to organizational efficiency and innovation. Seeking for a new opportunity to leverage my skills and experience to drive success in a similar aspiring and dynamic development team.

EDUCATION

BE in Computer Science and Engineering

June 2015 – May 2019

Anna University, Chennai, India, (Sri Subramanya college of Engineering & Technology – Tamil Nadu)

- **Coursework:** Computer Programming, Data Structure and Algorithms, Object-Oriented Programming in Java, Database Management Systems, Computer Network, Software Engineering, and Compiler Design.
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SKILLS

UiPath Studio; UiPath Orchestrator; UiPath Activities; Strong understanding of RPA concepts including automation, workflow design, and bot development; Ability to automate web-based and desktop applications features like Selectors, Recording, Custom Connectors, and Data Scraping; UI Designing; Debugging and Troubleshooting of Automation Workflows; Identifying Issues; Creating intuitive and user-friendly automation solutions; MS-Office; Documentation; Problem-Solving Skills; Understanding Business Requirements; Collaborative; Requirements Gathering; Continuous Learning.

PROFESSIONAL SUMMARY

KInfotech Pvt Ltd, Bengaluru, India

Nov 2019 – Till Date

RPA/UiPath Developer

- Proficient in all phases of RPA processes, including requirements gathering, understanding business requirements, functional and technical specifications, process mapping, solution design, coding, testing, debugging, documentation, End to End RPA implementation using UiPath Studio, designing test scripts, and test planning.
 - Expertise in utilizing UiPath Studio, Orchestrator, Screen, Data, Web scraping techniques to develop automated solutions, and Integrate code into the Re-Framework for transactional and batch processing templates.
 - Developing Automated Web portal, Excel, PDF, TXT, Email processes, automating solutions for processes, work queues, and environments following best practices using UiPath.
 - Excelled in Automating the text in PDFs using Microsoft OCR and Reg Ex to get the client data and store it into a data table using UiPath tool.
 - Experienced in automating an End-to-End process including Report validation, Data migration, and Data validation between applications and databases as part of proof of concept.
 - Collaborative with the business analysts and solution architects to prepare Process Design Documents (PDD) and Solution Design Documents (SDD).
 - Providing RPA support to address issues, and maintaining a strong teamwork, interpersonal, and communication skills within a collaborative environment.
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PROJECT 3:

Title - Rejected Orders, RPA Tool – UiPath Studio

- Crafted a solution that connected to an Oracle database to fetch all pipeline orders that were rejected. After filtering them according to business rules, I took the required actions to update the order status to "complete" within the Pipeline application. Following this, I verified the success of each completion by checking against predefined business logic. Finally, I generated consolidated reports to share with the business stakeholders.
- Designed UiPath process solutions in accordance with the standard design principles and conventions, resulting in streamlined workflows by establishing connection to the Oracle Database via UiPath, leveraging Windows Credential Manager and Orchestrator assets for secure credential management.

PROJECT 2:

Title – Swift Stuck Orders, RPA Tool – UiPath Studio

- Developed a solution that establishes connection with the Oracle database to retrieve all stalled orders, applies business rules for filtering, and executes necessary actions to advance order status to "complete" within the Swift application.
- Analyzed and comprehended manual processes by gathering information from the business team, assessed process feasibility, ensuring alignment with project goals.

PROJECT 1:

Title – SAO User Access, RPA Tool – UiPath Studio

- Created a solution that interfaces with ServiceNow to retrieve all user access tickets, gather user information, interact with SAO to manage requested roles (check/uncheck), and submit updates. Upon successful provisioning or revocation, navigated back to ServiceNow to resolve or close the ticket.
 - Developed and rigorously tested multiple modules, garnering client appreciation for quality and reliability; Provided User Acceptance Testing (UAT) and successfully navigated various exception scenarios by Managing exceptions effectively using the Try Catch Activity, ensuring robust error handling.
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