



RAJAN KUMAR

INFOSYS - RPA DEVELOPER

CONTACT

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EDUCATION

- 2017 - 2021
KIIT UNIVERSITY
 - Bachelor of Technology
 - CGPA- 8.0
- 2014 - 2016
LOYOLA HIGH SCHOOL
 - Higher Secondary

SKILLS

- Python
- .Net
- VBA
- LINQ
- Project Management
- Teamwork
- Time Management
- Effective Communication
- Critical Thinking

RECOGNITION

- Insta Award
- Rise Award

LANGUAGES

- English
- Hindi

CAREER OBJECTIVE

As an experienced UiPath RPA Developer with 3 years of hands-on expertise, my objective is to leverage my skills and knowledge in designing, developing, and implementing automation solutions. I aim to contribute to streamlining business processes, enhancing operational efficiency, and driving digital transformation for organizations. My goal is to continue growing professionally, mastering advanced RPA techniques, and delivering high-impact automation projects that optimize workflows and deliver tangible value.

WORK EXPERIENCE

Seasoned IT professional with over 3 years of experience specializing in automating client applications (Windows, Web, SAP, Mainframe, Citrix) across Insurance and Life Sciences domains using UiPath RPA tool. Proficient in the entire RPA Development life cycle, including Discovery, Design, Build, Test, Deploy, and Hypercare Support. Skilled in enhancing bot quality and stability through best practices and effective process improvement methods. Possesses strong analytical, communication, and problem-solving skills with a knack for providing quick fixes and innovative solutions to critical challenges.

PROJECT DETAILS

- Everest Re Insurance Company** 2024 - PRESENT
Mainframe Application Project
 - Designed a solution to compare data from the Wins mainframe application and highlight differences in reports.
 - Corrected data in input sheets using predefined rules. Automated login and data extraction from the WINS portal for report generation and distribution.
- Everest Re Insurance Company** 2023 - 2024
ImageRight Desktop Application Project
 - Developed a solution to access and analyze reports from the ImageRight desktop portal.
 - Implemented automation to log in to the Escape/pd portal and generate tickets for business segments like excess casualty, fine arts, and energy based on report data.
 - Managed post-processing tasks to distribute reports to stakeholders.
- Exelixis Bio Tech Company** 2021 - 2023
Clinical Trial Executive Summary Report Bot
 - Developed a bot solution to fulfill drug requirements for ongoing drug trials across multiple study sites.
 - Automated downloading and comparison of various reports (e.g., subject summary, site inventory, subject visit reports) from the clinical portal.
 - Built an output report identifying drug needs at each trial site by subject and drug combination, and flagged drug shortages for the upcoming 30 days. Sent the report to the Clinical Analytics team.