Rupali Priyambada Patra (1) Featured

RPA Developer seeking roles in Software Development, Software Testing, SDLC, Requirement Gathering, Bug Tracking, IT Project Management, Regression Testing, Business Analysis, Pega PRPC, MS SQL Server, JIRA



Current Designation: RPA business analyst Total Experience: 3 Year(s) 3 Month(s)

Current Company: Standard Chartered Global Business Notice Period: 3 Months

Services Private Limited Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore, Pune, Kolkata

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Current Location: Chennai

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: RPA Developer, Software Developer, Software Development, Software Testing, SDLC, Requirement

Gathering, Bug Tracking, IT Project Management, Regression Testing, Business Analysis, Pega PRPC, MS SQL Server, JIRA

Verified: Phone Number | Email - id

Last Active: 18-Jan-21 Last Modified: 18-Jan-21

Summary

- Having 3 years experience as a RPA Developer in Standard Chartered Global BusinessServices.
- Sound knowledge in Openspan, Pega Robotics Studio and C#.
- Expert in fixing critical live issues in Automation projects.
- Good knowledge in Banking Domain.
- Have experience in recruitment process for team, conducting technical interviews, screening and selection.
- Proficient in development of products according to user requirement and satisfaction.
- Proficient in writing scripts and providing DCR, Familiar with PL/SQL Developer tool, Oracle database and SQL database.
- Well acquainted with all the phases of SDLC, development and testing concepts.
- Efficient in fixing release specific, regression, live production issues for project deliverables.
- Good interpersonal skills, commitment, result oriented, amicable, hard working with a quest and zeal to learn new technologies and undertake challenging tasks.

Work Experience

Standard Chartered Global Business Services Private Limited as RPA business analyst Jul 2017 to Till Date

Standard Charted Global Business Services as RPA Developer-IT Jul 2017 to Jul 2017

CURRENT EXPERIENCE: Standard Chartered Global Business Services, Chennai, India.

ROLE: RPA DEVELOPER.

Environment: Pega, C#.net, MS SQL Server Management Studio 2008.

PROJECTS: Openspan/Pega

- Report Generation (RCUBE Support): 1.
- This project was to automate the process and also perform Validations, Verify the data and Review the Existing Accounts data based on requests received.
- User receives multiple requests on daily basis in a shared path. By using the account number associated with the requester, user will collect the information from three different locations. After some validation on the extracted data user will update the final output on a web application.
- Users have to toggle between multiple screens to collect data and some operations needs to be performed on the collected data. The output generated by the users has to be verified by the checkers.
- Equity Drafting SPP(Development and requirement gathering):
- This project was to automate the process in which user has to send termsheet request to the middle office (termsheet contains all the trade details).
- User receives the termsheet from the middle office after user has requested for it to the middle office.
- Openspan will go through the application where it has to download an excel or datasheet that contains all the trade id's for which termsheet is needed.
- All the trade data are been stored in the database and then from there bot will pick data and check whether for the particular trade termsheet is available or not.
- If termsheet is not available, then user has to list down the trades that are not having termsheet and send to middle office via mail to attach termsheet for the trades.
- If termsheet is present for trades, then bot is opening the termsheet and drafting a new termsheet with all the termsheet details and sending it to checker to review the final termsheet.
- If checker rejects the termsheet then bot has to push the particular trade in reject queue and has to be processed again.
- Off-Boarding Automation(Development and requirement gathering):
- This project was to automate the process of closing the customer accounts for multiple countries.
- ? User receives requests from the internal bank staffs as per user request for account closure on daily basis on a web portal.
- This automates the process of account closure of customer from multiple country according to the customer requests in multiple reduces applications. This the user interaction by 60% and speeds up the process by 70% compared to manual user processes.
- 4. GNSRT Firco Web (Development and requirement gathering)
- This project was to automate the process of finding out the financial crime.
- The user receives request in an application named gns ui.
- The user has to enter the crime related to each request in an application named ons web
- This automation gives a huge benefit by speeding up the daily activities of the user.

Education

UG: B.Tech/B.E. (Computers) from Institute of Technical Education and Research, Bhuvaneshwar in 2017

IT Skills

Skill Name	Version	Last Used	Experience
WINDOWS			
MS SQL Server, MS Access			
JIRA			
MS Visual Studio			
Openspan Studio, Pega Robotics Studio			
GIT			

Affirmative Action

Work Authorization

Physically Challenged: No Job Type: Permanent

Employment Status: Full time