

VIBHOR SAXENA 

Goal-Oriented Professional targeting assignments in Robotics Process Automation (RPA) development field

Current Designation: RPA Developer

Total Experience: 1 Year(s) 0 Month(s)

Current Company: Tata Consultancy Services

Notice Period: 3 Months

Current Location: Gurgaon

Highest Degree: B.Tech/B.E. [Information Technology]

Pref. Location: Bengaluru / Bangalore,Pune,Delhi / NCR

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: RPA Developer,Software Developer,Process Automation,Client Handling,Project Management,Requirement Gathering,MySQL,Python,C,Oracle ERP,Innovative,Team Player,Analytical,Coordinator,Database Handling,Problem Solving

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

- 1.Currently working as RPA Developer with Tata Consultancy Services.
- 2.Sound understanding of business and technology needs.
- 3.Skilled in investigating, analyzing, and setting up automated processes to maximize efficiency for a business model with the help of RPA technologies and tools.
- 4.Hold knowledge of designing, analyzing and implementing efficient IT systems.
- 5.Bagged Quarter of the Year Award and Best Employee of the Month by TCS.
- 6.Familiar with gathering feedback from end users to continue improving system and coordinating with developers to build and implement technology solutions.
- 7.Played a vital role in migration from Automation Anywhere version 10 to 11 without disruption to BAU.

Work Experience

Tata Consultancy Services as RPA Developer
Aug 2019 to Till Date

1.Working out of Client Side - (Indus Towers - Corporate Office) Industry - Telecom

2.Role:

Implemented 7 Bots covering below business area impacting both Top line and bottom line apart from increased compliance

- o Finance -Account Payable & Business team
- o Supply change management
- o Energy Controller Department
- o Deployment team o Planning team

3.Map AS-IS process flows while capturing all critical process steps/parameters along with portable exceptions and its handling.

4.Design optimized TO-BE processes basis Automation tool capabilities and in line with business requirements.

5.Managing the day-to-day operations for Automation Anywhere tool wrt Ticket analysis, SLA performance, Change

Education

UG: **B.Tech/B.E. (Information Technology)** from **ABES ENGINEERING COLLEGE, GHAZIABAD** in **2019**

Other Qualifications/Certifications/Programs:

- Automation Anywhere Master Certification version 11
- Automation Anywhere Advanced Certification Version 11
- UiPath Master Certification

IT Skills

Skill Name	Version	Last Used	Experience
C			
MySQL			
MS OFFICE	2013		
RDBMS			
Automation Anywhere	11.3.3.1	2020	1 Year(s)
Python			
Uipath			
Oracle ERP			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Projects

Project Title: NDMC Wi-Fi for Smart City

Client: Indus Towers

Nature of Employment: Full Time

Project Location: Delhi Connaught place & Gujarat- Vadodara

Role: Project Leader

Skill Used: RPA- Automation Anywhere

Role Description: Developer

Project Details: Download file from Airtel website in every 15 minutes and share it to Unix environment with the help of Winscp.

Duration:24*7

Duration: Aug 2020 - Sep 2020

Onsite / Offsite: Onsite

Team Size: 2

Project Title: Automation of PR Process

Client: Indus Towers

Nature of Employment: Full Time

Project Location: PAN India

Role: Project Leader

Skill Used: RPA-Automation Anywhere

Role Description: Developer

Duration: May 2020 - Jul 2020

Onsite / Offsite: Onsite

Team Size: 2

Project Details: On daily basis SR's are received for which PR are created on WEBADI after mapping it with Template sheet for their respective item code. Once PR generated is processed on oracle ERP and shared with circle team. This bot works on three machines as it have been made for 26 circles.

Duration: 24*7

Project Title: Automation of SLA Reports

Client: Indus Towers

Nature of Employment: Full Time

Project Location: PAN India

Role: Project Leader

Skill Used: RPA-Automation Anywhere

Role Description: Developer

Project Details: Bot download Incident, Problem and Change Management Reports from Wired tool for given start & end date and share it to share point with pre-defined tab & sheet name

Duration: Apr 2020 - May 2020

Onsite / Offsite: Onsite

Team Size: 1

Project Title: Automation for Tower Upgrade/Sharing SR's

Client: Indus Towers

Nature of Employment: Full Time

Project Location: PAN India

Role: Programmer

Skill Used: RPA - Automation Anywhere

Role Description: Developer

Project Details: On daily basis we receive SR's in fixed template for upgrade & sharing through mail and we need to process that data on ISQ website.

Duration: 15-18hr / day

Duration: Feb 2020 - Apr 2020

Onsite / Offsite: Onsite

Team Size: 2

Project Title: Automation of Clearance & Planning SR's

Client: Indus Towers

Nature of Employment: Full Time

Project Location: PAN India

Role: Project Leader

Skill Used: RPA-Automation Anywhere

Role Description: Developer

Project Details: On daily basis we receive SR's in fixed template for upgrade & sharing through mail and we need to process that data on ISQ website.

Duration: Jan 2020 - Feb 2020

Onsite / Offsite: Onsite

Team Size: 2

Project Title: Finance- Business Forecast

Client: Indus Towers

Nature of Employment: Full Time

Project Location: Corporate Office

Role: Sr. Project Leader

Skill Used: RPA-Automation Anywhere

Role Description: Developer

Project Details: Bot works once in a month to find out Actual and forecast values for the various circles across PAN India

Duration: Nov 2019 - Dec 2020

Onsite / Offsite: Onsite

Team Size: 1

Project Title: BPCL Billing Automation

Client: Indus Towers

Nature of Employment: Full Time

Project Location: Rajasthan/Sikkim

Role: Programmer

Skill Used: RPA-Automation Anywhere

Role Description: Developer

Project Details: On Daily basis we receive TR amount from seven Parent I'd and we do the summation for the amount and generate invoice no. Invoice no. is process on Oracle ERP

Duration: Sep 2019 - Oct 2019

Onsite / Offsite: Onsite

Team Size: 2

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time