

**R. Kishore kumar**

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## **CARRIER OBJECTIVE**

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To accomplish professional growth in a people-oriented organization where I can maximize my training experience and process development skills in a challenging environment to achieve the corporate goals.

## **PROFESSIONAL SNAPSHOTS**

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- ✦ Dynamic and dedicated Software Developer with around **3 years** of experience in Automation Development with Automation **Anywhere** and **UiPath**.
- ✦ Expert in SAP Automation using multiple comments in Automation Anywhere comments of SAP Integration, Metabot Dll and GUI Script.
- ✦ Having good Knowledge on **SQL** commands and scripting language **VB Script**.
- ✦ Comprehensive exposure in project delivery management and the Development Life Cycle including design of the workflow Plans.
- ✦ Experienced in analysing & Robotics automation development and also be a part of requirement gathering team in facilitating improvement in applications, planning and building effective environments.
- ✦ I have developed and supported **7 processes** till also a key contributor in taking initiatives and closely work with the team to achieve the objectives and meet deadlines.
- ✦ Having work knowledge on Web Development and manual testing on the same, which will cover handling and supporting technical debugging on work process.
- ✦ Managing and investigating exceptions (Business and System Exceptions), Analysing, measuring and documenting business processes using standard methodologies.
- ✦ Excellent communication and interpersonal skills with proven abilities in resolving complex software/ application related issues.

## **ACADEMIC PROFILE**

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Highest Qualification Bachelor of Engineer in Electronic and communication engineering in 2019.

## WORK EXPERIENCE

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- ✦ Working as RPA Developer in **Probotiq Solution** from May 2019 to Jun 2021.
- ✦ Working as RPA Developer in **GNX Digital Solution** from July 2021 to Dec 2021.
- ✦ Working as Software Developer in **UST Global** from January 2022 to Present

## CERTIFICATION

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- ✦ Certified in AA **Advance** and **Master** V.11.3 by Automation Anywhere University.
- ✦ Certified in **UiPath Foundation** Training by UiPath Academy.
- ✦ Certified in **Become Python Developer** by LinkedIn

## TECHNICAL SKILL SET

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**Technical skills** : RPA (Automation Anywhere & UiPath), Python, VB Script, SQL, Macros.

**Operating systems** : Windows 8/7/2000/XP/Vista.

**Packages** : MS Office 365, SAP, Terminal Emulator

## PROJECT DETAILS

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### Project #1

**Project Title** : **Albertsons – RPA Project**

**Tool Used** : A2019

**Team Size** : 25

**Environment** : A2019, Terminal Emulator, Web Automation

**Role** : RPA Developer

### Responsibilities:

- ✦ Developing end to end automated business process using Automation Anywhere tool.
- ✦ Communication with Management and BA to keep them updated on progress.
- ✦ Monitoring the running bots in control room and meantime looking into the log files.
- ✦ To develop, test and then support UAT of the developed processes.

## Project #2

<b>Project Title</b>	<b>: New Jersey Transit Corporation</b> - Extracting Data from Invoices
<b>Tool Used</b>	: Automation Anywhere and IQ Bot
<b>Team Size</b>	: 2
<b>Environment</b>	: AA 11.5, Web, Excel, Email
<b>Role</b>	: RPA Developer

### **Responsibilities:**

- ✦ Actively involved in requirement analysis, project design and project planning
- ✦ Gathered business rules and requirements and converted it to code and automation in AA.
- ✦ Communication with Management and BA to keep them updated on progress.
- ✦ Moving the designed process to UAT environment and to Production environments
- ✦ Developing end to end automated business process using Automation Anywhere tool.
- ✦ Responsible for the regular production support activities as well as the maintenance related tasks.

## Project #3

<b>Project Title</b>	<b>: TATA Advance Material</b> - Bank Reconciliation Statement (BRS)
<b>Tool Used</b>	: Automation Anywhere
<b>Team Size</b>	: 2
<b>Environment</b>	: AA 11.5, SAP, Web, Excel, Email
<b>Role</b>	: RPA Developer

### **Responsibilities:**

- ✦ Developing end to end automated business process using Automation Anywhere tool.
- ✦ Preparing the design document about the automation process.
- ✦ Analysing the problems and implement the processes to improve.
- ✦ Gathered business rules and requirements and converted it to code and automation in AA.
- ✦ Involved in the UAT testing with End User.
- ✦ To directly interact with clients for requirement gathering process
- ✦ To provide support to the processes once it goes into production.
- ✦ Performed stress test for bot Scripts to prove the scalability and stability of RPA code

## Project #4

**Project Title** : **PROBO9** (GST 9 Recon) Tool  
**Tool Used** : Automation Anywhere  
**Team Size** : 2  
**Environment** : AA 11.5, Web, SQL, Excel, Email  
**Role** : RPA Developer

### **Responsibilities:**

- ✦ To directly interact with clients for requirement gathering process.
- ✦ To prepare time estimates for the Design & Build phase.
- ✦ Experience in all phases of the software development project life cycle (SDLC)
- ✦ Analysing the problems and implement the processes to improve.
- ✦ To develop, test and then support UAT of the developed processes.
- ✦ To provide support to the processes once it goes into production.
- ✦ Performing peer review for the objects prepared by others and identifying defects in development.

## Project #5

**Project Title** : **Sterlite Power (Vedanta) - Bank Reconciliation Statement (BRS)**  
**Tool Used** : Automation Anywhere  
**Team Size** : 2  
**Environment** : AA 11.5, SAP, Web, Excel, Email  
**Role** : RPA Developer

### **Responsibilities:**

- ✦ The Process Designer is responsible for understanding the current process.
- ✦ Monitors the changes that happen after implementing the feedback during development or testing phase while keeping the project specifications intact.
- ✦ Monitoring the running bots in control room and meantime looking into the log files.
- ✦ Whenever Bot got failed, we need to raise the tickets in Service Now.
- ✦ Automating the user Web based applications.
- ✦ To analyse the complete data is correct or not through quality testers.

## Project #6

**Project Title** : **Shahi Exports - HR Payroll Tool**

**Tool Used** : Automation Anywhere

**Team Size** : 3

**Environment** : AA 11.5, Web, Excel, Email

**Role** : RPA Developer

### **Responsibilities:**

- ✦ Web and Windows based application automation.
- ✦ Exception handling and Problem solving. Analysing the problems and implement the processes to improve.
- ✦ Innovative ideas to reduce the time span of a process. To perform end to end process implementation as per TDD's.
- ✦ Using TFS Release management for automating deployment process.
- ✦ Business Logic implementation / coding as per the design specifications. To prepare time estimates for the Design & Build phase.

## Project #7

**Project Title** : **Wanted Note – Pharmacy One**

**Tool Used** : UiPath

**Team Size** : 1

**Environment** : UiPath, Web, Excel, Email

**Role** : RPA Developer

### **Responsibilities:**

- ✦ Actively involved in requirement analysis, project design and project planning
- ✦ Gathered business rules and requirements and converted it to code and automation in AA.
- ✦ Communication with Management and BA to keep them updated on progress.
- ✦ Moving the designed process to UAT environment and to Production environments
- ✦ Developing end to end automated business process using Automation Anywhere tool.
- ✦ Responsible for the regular production support activities as well as the maintenance related tasks.
- ✦ Involved in the UAT testing with End User