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| **Name** | **Pradeepkumar KS** |
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| **Voice** | **+91 9750278977** |

**UI Path/ Blue Prism Professional with 11+ years of Experience**

**CAREER OBJECTIVE**

Seeking for a challenging career in a healthy work environment where I can use my professional skills and efficiency to communicate my ideas and views and commit myself for achieving objectives with the team effort, my positive attitude and performance.

**PROFESSIONAL SUMMARY**

* Over all 10.3 Years of IT Experience in RPA (Robotic Automation Process) using UiPath, Blue Prism, Automation Anywhere, Python and Dot net C# MVC.
* Currently working as **Technical Specialist (Robotics Process Automation)** at Bahwan CyberTek
* Good automation knowledge in SAP.
* Ensured best practices around design, coding, performance & quality were followed.
* Creation of Rule based Robots automating existing business processes.
* Automating user actions performed through interactions with clients- Browser, MS Excel, MS Word and other windows applications.
* Automating user actions performed through interactions with client applications.
* Advanced automation techniques including image recognition, OCR.
* Work with business and technology teams to analyses and assess automation feasibility.
* Involved in end-to-end life cycle for Automation solution designing and development from Requirement gathering.
* Configuring new automated processes and objects using core workflow principles that are efficient, well structured, maintainable and easy to understand.
* Problem solving issues that arise in day to day running of automated processes and providing timely responses and solutions as required.
* Worked on different environments like Windows and thin client Citrix.
* Worked on Surface Automation, Mainframe Applications.
* Quick learner and excellent team player, ability to meet tight deadlines and work under pressure.
* Worked in Live support phase and solved the issues that arise in day to day running of automated processes and providing timely responses and solutions as required.

### Education Detail

* **BE** from **Anna University**, KLNCE Madurai from 2010 to 2013
* **DCT** from **DOTE**, KLNMP Madurai from 2008 to 2010
* **12th** from HSC, Tamil Nadu in 2008.
* **10th** from SSLC, Tamil Nadu in 2006.

**TECHNICAL SKILLS**

* Automation tools : UiPath, Blue Prism, Automation Anywhere.
* Languages : Python (Django), C#, Asp.net, MVC, HTML 5, jQuery, JavaScript
* Databases : MS SQL Server 2008 R2, 2012 & 2014, Oracle.
* Tools : MS Office 2007,2010,2013 and 2016
* Documents :BRD, FDD and workflow

**CERTIFICATION**

* Automation Anywhere Advance Certified.
* UI Path Foundation Level Certified.
* UI Path Advanced Level Certified.

**Experience Summary:**

* Working as **Technical Specialist** in **Bahwan CyberTek** from Dec 2021 to Till.
* Working as **Software Development Analyst** in **NTT DATA Services, Inc.** from Sep 2019 to Dec 2021.
* Worked as **Senior Software Engineer** in **HCL Technology, Chennai** from Jan 2017 to Sep 2019.
* Worked as **Software Developer** in **Niqotin**, **Chennai** from June 2015 to Jan 2017**.**
* Worked as **Software Developer** in **Trikore, Chennai** from November 2013 to May 2015.

**PROJECT EXPERIENCE HIGHLIGHTS**

**Robotics Process Automation PROJECT**

**Project 12:** PIC AR Quarterly Report

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Weaver | PIC AR Quarterly Report | 1 | **Technical Specialist** | May 2023 To Still to Date |

**Roles & Responsibilities:**

* Web site Automation.
* Bot and utilize DataMarts to gather the information of all PICs in the firm.
* Exception handling design and correct use of stages and blocks correct use of data types, session, and environment variables.
* Involved in UAT and robot deployment.

**Project 11:** K1 Import

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Weaver | K1 Import | 1 | **Technical Specialist** | Mar 2023 To May 2023 |

**Roles & Responsibilities:**

* Automated in CCH Access Tax Application
* Export the Excel value to Tax application.
* Application is not fully feasibility so I tried some Tax option and C# codes too.
* Involved in UAT and robot deployment.

**Project 10:** K1 Export

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Weaver | K1 Export | 1 | **Technical Specialist** | OCT 2022 To Mar 2023 |

**Roles & Responsibilities:**

* Automated in CCH Access Tax Application
* Windows Automation.
* Export K1 Form from CCH access application.
* Complex is Application is loading too much of time and Active Accessibility mode not working properly so we solve all problem and using parallel method so save time too.
* Involved in UAT and robot deployment.

**Project 9:** Weaver/BCT

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Weaver | Tax Document Generator | 1 | **Technical Specialist** | July 2022 To Sep 2022 |

**Roles & Responsibilities:**

* Automated in CCH Access Tax Application using API
* Excel, Email, PDF Automation.
* Export Values from API to Excel. Some manipulation that excels then generated PDF file
* In developing new functionalities using coding by code stage and using API
* Involved in UAT and robot deployment.

**Project 8:** BCT

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| BCT | Commercial and Oil & Gas Tracker | 1 | **Technical Specialist** | Jan 2022 To July 2022 |

**Roles & Responsibilities:**

* Working with Python DJANGO.
* Create Web application using MVC method.
* Tracked oil and gas value and created Bi-chart with Dashboard.
* Involved in UAT and robot deployment.

**Project 7:** BMW/NTTDATA

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| BMW | Document Indexing | 2 | SOFTWARE DEVELOPMENT ANALYST | Mar’2020 To Dec 2021 |

**Roles & Responsibilities:**

* Automated in WEB, SAP, aXs info
* Involved in Analysis, Design, Development, Testing and Implementation.
* Exception handling design and correct use of stages and blocks correct use of data types, session and environment variables.
* In developing new functionalities using coding by code stage

**Project 6:** BMW/NTTDATA

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| BMW | Workforce Management | 5 | SOFTWARE DEVELOPMENT ANALYST | Oct’2019 – Mar’2020 |

**Roles & Responsibilities:**

* Automated in WEB, Excel, Avaya
* Involved in Analysis, Design, Development, Testing and Implementation.
* Exception handling design and correct use of stages and blocks correct use of data types, session and environment variables.
* In developing new functionalities using coding by code stage
* Involved in UAT and robot deployment.

**Project 5:** Harris/HCL Technologies

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Harris | Wide Area Workflow (WAWF) | 2 | Senior Software Engineer | Nov’2018 – Sep’2019 |

**Roles & Responsibilities:**

* Process development, writing test cases, as the sprint is in incubation period so there is no PDD, SDD or TDD designed for it.
* Involved in Analysis, Design, Development, Testing and Implementation.
* Created the Technical Design Document (TDD).
* Followed best practices recommend by Blue Prism.
* Responsible for designing the RPA solution Design.
* Handle the UAT process.
* Support given beyond go live included bug fixes for real time scenario’s, RCA documentation, New requirements for enhancing existing flow.
* Performed and monitored control room activities like scheduling when project was on Live.’

**Project 4:** UPM/HCL Technologies

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| UPM | Automatic order closing | 4 | Senior Software Engineer | Jan’2018 – Oct’2018 |

**Roles & Responsibilities:**

* Process development, writing test cases, as the sprint is in incubation period so there is no PDD, SDD or TDD designed for it.
* Involved in UAT and robot deployment.
* Involved in Analysis, Design, Development, Testing and Implementation.
* Exception handling design and correct use of stages and blocks correct use of data types, session and environment variables.
* In developing new functionalities using coding by code stage
* Involved in UAT and robot deployment.

**Project 3:** Petronas Call of BV/HCL Technologies

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| PETRONAS ICT Sdn Bhd (PET-ICT) (Malaysia) | Project Management Workbench | 1 | Software Engineer | Nov’2017 – Nov’2017 |

**Roles & Responsibilities:**

* Worked on planning, design, testing, prototyping and implementation of automation solutions by using Blue Prism
* Created development plans and Change Request Methodology, design documents, test documents, training materials and code check list.
* Extensive experience in multiple technologies i.e. Blue Prism, DOT NET, SQL etc.
* Process development, writing test cases, as the sprint is in incubation period so there is no PDD, SDD or TDD designed for it.
* Involved in UAT and robot deployment.

**Project 2:** British American Tobacco Call Off BV/HCL Technologies

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| **Client** | **Process Name** | **Team Size** | **Role** | **Tenure** |
| British American Tobacco(Malaysia) | Cherwell House Bank change request,  Nexus user management | 2 | Software Engineer | July’2017 – Oct’2017 |

**Roles & Responsibilities:**

* Involved in Analysis, Design, Development, Testing and Implementation.
* Exception handling design and correct use of stages and blocks correct use of data types, session and environment variables.
* In developing new functionalities using coding by code stage

**Project 1: Britvic**/HCL Technologies

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| **Client** | **Process Name** | **Team Size** | **Role** | **Tenure** |
| Britvic | Statement Reconciliation - Proactive and Reactive | 3 | Software Engineer | Jan**’**2017 – Jun**’**2017 |

**Roles & Responsibilities:**

* Involved in Analysis, Design, Development, Testing and Implementation.
* Created the Technical Design Document (TDD).
* Followed best practices recommend by Blue Prism.
* Responsible for designing the RPA solution Design.
* Support given beyond go live included bug fixes for real time scenario’s, RCA documentation, New requirements for enhancing existing flow.
* Performed and monitored control room activities like scheduling when project was on Live.

***Non Robotics Process Automation PROJECT***

**Project 1:** Niqotin

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| Appasamy Associates | ERP | 2 | Software Developer | June-2015 to Jan-2017 |

**Description:**

* Developing ERP software as web application.
* Develop new functionalities on our existing software products.
* Analyses, design, implement and integrate functional requirements in the solutions
* Deliver fully tested source code complying with quality indicators objectives.

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**Project 2:** Trikore

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| **Client** | **Process Name** | **Team Size** | **Role** | **Duration** |
| My offer spot | My offer spot | 2 | Software Developer | Nov-2013to May-2015 |

**Description:**

* Responsible for understanding user requirements, designing and developing the application.
* Involved in the development of Presentation Logic for GUI of ASP. NET pages.
* Used ADO.NET to interact with SQL Server Database.
* Used Asp.net validations Controls for side validations.
* Used Java Script validations for Compare Validation, RegularExpression validation.
* Involved in creation of stored procedures in MS SQL Server 2005.
* Worked on the modules implementing the business logic in C#.

**Declaration:**

I, Pradeep Kumar KS, hereby declare that the above information is true to the best of my knowledge.

(**Pradeep Kumar KS**)