

Candidate-UIP-02-SD | RPA | Automation Anywhere | UI Path

Certifications

- Automation Anywhere A2019/A360 Master Certification
- Automation Anywhere A2019/A360 Advanced Certification
- Automation Anywhere Master Certification v11x
- Automation Anywhere Advanced Certification v11x
- Automation Anywhere Advanced Certification v10x
- UI Path Developer Foundation
- UI Path Advanced Developer Training

Professional Synopsis

- Total experience: 4.7+ Years
 1. Tech M: May 2021 to Current
 2. Amiseq India: April 2020 to April 2021
 3. Volkswagen It Services India Pvt Ltd: September 2017 to March 2020

Roles & Responsibilities

- Working as a Team lead
- Mentor for junior associates to enhance their technical & functional ability in RPA
- Doing Code review and deploying to production
- Training the resources time to time to improve team's efficiency
- Steered improvement initiatives with focus on streamlining and managed processes with proactive planning, introduced new concepts, steering change, etc
- Worked on Cybersecurity tools for vulnerability management, asset management, patch management
- Worked on Designing, Coding, Debugging, Testing in Automation Anywhere Code
- Assess feasibility of RPA implementation, assist business to find out best candidate for automation
- Creation of sprint plan, TDD/SOP flowchart diagram, Test cases, User manual, Change log and Defect log
- Collaborate with other developers, SMEs to establish the technical vision and to analyze the various tradeoff in designing proper RPA solution
- Support the project management during development, implementation and deployment phase
- Collaborate with developers, testing team in operation of User Acceptance Testing(UAT)
- Manage user change requests in controlled way and to provide end to end assessment of impacts on development
- Drafting and updating Minutes of meeting, taking sign off for Go-Live of the project.

Projects

- **Tech Mahindra:**
 - Clients:** Fairview Health Systems, Children's Hospitals, Minnesota
 - Summary:** Forwarding calendar invites to training attendees
 - Team Size:** 1
 - My role:** Documentation, Development of BOT
 - Summary:** User creation in CPN server
 - Team Size:** 1
 - My role:** Documentation, Development of BOT
 - Summary:** Updating Patient details in GE centricity application
 - Team Size:** 1
 - My role:** Documentation, Development of BOT
- **Amiseq India:**
 - Summary:** Extracting vulnerability report from web application
 - Team Size:** 1
 - My role:** Documentation, Development of BOT
 - Summary:** Install server side of application on RDP
 - Team Size:** 1
 - My role:** Documentation, Development of BOT
- **Volkswagen IT Services:**
 - Clients:** Volkswagen and Audi Australia, Audi Korea, MAN
 - Summary:** Extracting data from Excel using excel operations and upload on client web portal (domx path is used to find objects), send completion email to business
 - Team Size:** 1

Suyog Shrinivas Deshmukh | RPA | Automation Anywhere | UI Path

My role: Gather BOT requirement from client, create BRD, Documentation, Development of BOT, Go live support

Status: Running on production

Summary: Extracting data from SAP application and send extract to client via email using HTML
Team size: 1

My Role: Gather BOT requirement from client, create BRD, Documentation and Development of BOT

Status: Project completed successfully

Summary: Download attachment from email using metabot and upload in client application using object cloning, metabot

Team size: 1

My Role: Gather BOT requirement from client, create BRD, Documentation, Development of BOT, Go live support

Status: Running on production

Summary: Read data from email using outlook metabot and upload on Mainframe application using app integration, keystroke, object cloning

Team size: 1

My Role: Gather BOT requirement from client, create BRD, Documentation, Development of BOT, support

Status: Running on production

Summary: Extract data from Mainframe application using app integration, keystroke, object cloning and upload on client application

Team size: 2

My Role: Mentoring to junior associate, Gather BOT requirement from client, create BRD, Documentation, Development of BOT, Go live support

Status: Running on production

Summary: Extract data from SAP using SAP scripting and update excel

Team size: 2

My Role: Mentoring to junior associate, Gather BOT requirement from client, create BRD, Documentation, Development of BOT, Go live support

Status: Running on production

Summary: Extract data from Excel, update mainframe and send output files to client using outlook metabot

Team size: 1

My Role: Gather BOT requirement from client, create BRD, Documentation, Development of BOT, Go live support

Status: Running on production

Technical skills

- RPA Tools: Automation Anywhere v10.5, v11.x and A2019, UI Path
- Amazon web services
- C, C++, C#, HTML, CSS, Java script, VB script, Java
- Agile methodologies
- Basic knowledge of Cybersecurity vulnerability management, patch management, asset management

Academic Qualification

- PG-DAC (2017) from ACTS, Pune
- B.Tech (2016) from Maharashtra, Institute Of Technology, Aurangabad
- H.S.C. (2011) from Maharashtra state board
- S.S.C. (2009) from Maharashtra state board

Personal details

- **Language** – English, Hindi, Marathi
- **Passport** – Available