TEK012924 (Automation Test - 4 + Year)

📖 Bachelor of Engineering

Highlights

- Having Good Experience in RPA development.
- Expertise in designing and implementing automation solutions using Automation Anywhere A360 and v11 is demonstrated.
- Successfully analyzed business processes to identify automation opportunities and provided guidance to junior developers.
- Conducted unit testing and troubleshooting, ensuring maximum efficiency and reliability of bots.
- Strong skills in Agile methodologies and collaboration with stakeholders to optimize processes and drive efficiency within organizations.

Skills

Primary Skills

- Automation Anywhere v11
- RPA

Secondary Skills

- Automation Anywhere AA360
- Testing

Other Skills

- **Agile Methodologies :** Scrum
- **RPA Platform :** A360, Basics of Ui Path(provided the support) Operating Systems: Windows, Unix Skills Used in project:
- Project Management , RPA Automation , Requirement Analysis ,Code Review , Unit Testing

Projects

Ptoject - 1 (33 months)

Role : Senior Systems Engineer

Responsibilities :

- Analyzed business processes to identify automation opportunities.
- Collaborated with business analysts and stakeholders to define process requirements.
- Built, configured, and implemented automation solutions using Automation Anywhere A360.

- Tested and debug bots, troubleshoot any issues, and refined solutions to ensure maximum efficiency and reliability.
- Deployed bots into production, monitor their execution, and ensure successful integration with existing systems. Provided guidance and support to junior RPA developers. Conducted code reviews and ensure best practices are followed.
- Performed regular maintenance and updates to deployed bots, troubleshooting issues that arise during production.

Project - 2

Role : Senior Systems Engineer

Responsibilities :

Trained in Automation Anywhere v11 and understand RPA concepts, including process automation, workflows, and bot development.
- Helped to create simple automation scripts or bots under senior's guidance.
- Documented automation processes and workflows for future reference or improvements.
- Conducted unit testing on bots and automated workflows.
- Troubleshoot issues, including errors in workflows or incorrect data processing, under the guidance of senior developers.

Awards

Certifications :

- RPA Devleoper Foundation (v2019.4)
- UI Path Test Developer Foundation
- Automation Anywhere Advance RPA Professional (A360)
- Automation Anywhere Certified Advance RPA Professional (v11)
- Automation Anywhere Certified Master RPA Professional (v11)
- Scrum Foundation Professional Certificate Master Certificate by Certiprof Professional Knowledge