

AVA DAVIS Automation Developer

PROFESSIONAL SUMMARY

Results-driven Automation Developer with 7 years of experience in designing, implementing, and optimizing automated solutions. Proven expertise in RPA, Agile methodologies, and cross-functional collaboration to enhance operational efficiency.

WORK EXPERIENCE

Automation Developer

math Dec / 2019-Ongoing

Pineapple Enterprises

- 📮 Santa Monica, CA
- 1. Analyzed and documented business requirements, creating comprehensive test plans and cases.
- 2. Collaborated with development teams to ensure alignment on technical designs and automation strategies.
- 3. Implemented Agile methodologies, facilitating SCRUM meetings and sprint planning sessions.
- 4. Monitored and reported ROI for RPA workflows, driving continuous improvement initiatives.
- 5. Established and led the RPA Center of Excellence, engaging stakeholders across various departments.
- 6. Championed business transformation initiatives through effective RPA solutions.
- 7. Conducted reviews of Process Design and Solution Design Documents to ensure quality and compliance.

Automation Developer

m Dec / 2017-Dec / 2019

Summit Peak Industries

耳 Denver, CO

- 1. Developed over 3000 lines of C# and Ruby code for validation automation, enhancing testing efficiency.
- 2. Executed Selenium automation for front-end applications across multiple platforms, including Windows and mobile.
- 3. Automated calibration procedures for RF/Microwave instruments, improving testing accuracy.
- 4. Created an internal portal for resource sharing among 7 facilities, streamlining operations.
- 5. Utilized SQL Server and T-SQL for data management and automation tasks.

EDUCATION

Bachelor of Science in Computer Science

Dec / 2015

University of California

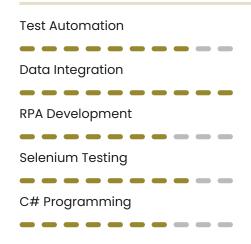
Toronto, ON

Dec /

2017

Focused on software development, automation, and data management.

SKILLS



INTERESTS

Gaming

Fashion

Film

Technology

STRENGTHS



LANGUAGES







English 80%

German 80%

80%

ACHIEVEMENTS

Reduced manual processing time by 40% through RPA implementation.

Led a team to automate 15+ business processes, increasing efficiency by 30%.