

OLIVIA SMITH

Automation Architect

support@qwikresume.com (123) 456 7899 Los Angeles
www.qwikresume.com



PROFESSIONAL SUMMARY

Dynamic Automation Architect with over 10 years of experience in designing and implementing robust automation frameworks. Proven track record in enhancing testing efficiency and driving quality assurance across diverse industries.

WORK EXPERIENCE

Automation Architect Jan / 2019-Ongoing
Quantum Solutions LLC Phoenix, AZ

- 1. Identified optimal automation tools for diverse applications, enhancing testing efficiency.
- 2. Designed and implemented automation frameworks for multi-technology product suites, including UI and SOA.
- 3. Developed coding standards and best practices for scripting languages, ensuring consistency and quality.
- 4. Collaborated with cross-functional teams to integrate automated testing into CI/CD pipelines, improving deployment speed.
- 5. Utilized HP ALM for defect management, streamlining reporting and tracking processes.
- 6. Created comprehensive test sets using Selenium and SOAP UI, ensuring thorough application coverage.
- 7. Customized automation scripts for API testing, enhancing cross-platform compatibility and performance.

Automation Architect Jan / 2015-Jan / 2019
Silver Lake Enterprises Seattle, WA

- 1. Developed automated tests using UFT, reducing manual testing time by 80% and increasing efficiency.
- 2. Defined and implemented automation strategies for eCommerce applications, enhancing user experience.
- 3. Conducted training sessions to upskill team members on automation best practices and tools.
- 4. Utilized HP ALM for test case management, ensuring alignment with functional specifications.
- 5. Executed Jenkins jobs for continuous integration, facilitating seamless deployment processes.
- 6. Reviewed and optimized test scripts, ensuring high-quality deliverables and adherence to standards.
- 7. Engaged in cross-platform testing, ensuring application functionality across various environments.

EDUCATION

Master of Science in Computer Science Jan / 2012-Jan / 2015
Stanford University Phoenix, AZ

Focused on software engineering and automation technologies, enhancing skills in system design and testing.

SKILLS



ACHIEVEMENTS

- ★ Reduced testing cycle time by 75% through automation implementation.
- ★ Developed a reusable automation framework that improved test coverage by 60%.
- ★ Led a team to achieve 95% defect detection rate before production deployment.