



MICHAEL ANDERSON

Senior Automation Engineer

An adept Automation Quality Engineer with a strong focus on developing and implementing automated testing solutions for various software applications. With over 9 years of experience in the technology industry, this professional excels in crafting efficient test automation frameworks that enhance software quality and reduce testing cycles. Demonstrates a thorough understanding of both manual and automated testing methodologies, with a proven ability to adapt to changing project requirements.

CONTACT

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- San Francisco, CA

EDUCATION

Master of Science in Software Engineering
University of Science and Technology
2013

SKILLS

- Selenium
- Ruby
- Python
- CI/CD
- Quality Assurance
- Performance Testing
- Load Testing
- Agile

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Senior Automation Engineer 2020-2023

Advanced Tech Solutions

- Developed automated test scripts using Selenium and Ruby for web applications.
- Collaborated with developers to define testing requirements and acceptance criteria.
- Implemented CI/CD pipelines to streamline testing and deployment processes.
- Conducted performance and load testing to ensure application scalability.
- Provided mentorship to junior testers on automation best practices.
- Created detailed test reports and documentation for stakeholders.

Quality Assurance Engineer 2019-2020

Tech Innovations Group

- Executed manual and automated tests to validate software functionality.
- Developed test cases and scripts for regression testing using Python.
- Participated in Agile ceremonies to align testing with development goals.
- Tracked defects using Azure DevOps and ensured timely resolution.
- Provided insights for software improvements based on testing results.
- Maintained testing documentation and reports for compliance purposes.

ACHIEVEMENTS

- Achieved a 50% reduction in testing time through effective automation strategies.
- Received the 'Best Team Player' award for outstanding collaboration on projects.
- Increased application stability by 30% through rigorous testing practices.