



MICHAEL ANDERSON

SOFTWARE AUTOMATION ENGINEER

CONTACT

- (555) 234-5678
- michael.anderson@email.com
- San Francisco, CA

SKILLS

- Selenium
- Docker
- Jenkins
- Gatling
- C#
- Agile
- Confluence

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN
INFORMATION TECHNOLOGY, GLOBAL
UNIVERSITY

ACHIEVEMENTS

- Implemented an automation strategy that reduced testing time by 40%.
- Received the 'Rising Star' award for exceptional contributions to automation initiatives.
- Played a key role in a project that achieved a 99% defect-free release.

PROFILE

Resourceful Software Automation Engineer with a focus on cloud-based applications and DevOps methodologies. With over 5 years of experience in the industry, I have developed a keen understanding of the entire software development lifecycle and the importance of automation in enhancing productivity and quality. My experience encompasses design, implementation, and maintenance of automated test suites for various platforms, particularly in cloud environments.

EXPERIENCE

SOFTWARE AUTOMATION ENGINEER

Cloud Innovations Ltd.

2016 - Present

- Engineered automated test frameworks for cloud applications using Selenium and Docker, reducing deployment errors by 35%.
- Implemented CI/CD pipelines in Jenkins, accelerating the development process and enhancing collaboration.
- Conducted load testing using Gatling, improving application performance metrics.
- Led a team to develop a shared automation library, increasing script reuse and reducing redundancy.
- Collaborated with product teams to define automation requirements, ensuring alignment with business objectives.
- Provided training on cloud testing strategies to cross-functional teams, promoting a culture of quality.

JUNIOR SOFTWARE TESTER

Innovative Software Co.

2014 - 2016

- Assisted in creating automated test scripts for various applications using C# and Selenium, enhancing testing coverage.
- Participated in daily stand-ups and sprint reviews, ensuring transparency and communication within the team.
- Documented test cases and results in Confluence, providing clear insights into testing progress.
- Engaged in manual testing efforts for critical features, ensuring quality before releases.
- Contributed to the development of testing standards and best practices within the team.
- Supported troubleshooting efforts by analyzing logs and providing detailed reports to developers.