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EXPERTISE SKILLS

- Selenium
- Cucumber
- JMeter
- JIRA
- Agile
- Test Automation

LANGUAGES

- English
- Spanish
- French

CERTIFICATION

- Bachelor of Science in Software Engineering, University of Commerce, 2017

REFERENCES

John Smith

Senior Manager, Tech Corp
john.smith@email.com

Sarah Johnson

Director, Innovation Labs
sarah.j@email.com

Michael Brown

VP Engineering, Solutions Inc
mbrown@email.com

MICHAEL ANDERSON

LEAD AUTOMATION TESTING ENGINEER

A results-driven Automation Testing Engineer with over 6 years of experience in the e-commerce sector, specializing in the automation of web applications. Demonstrated ability to develop and execute comprehensive testing strategies to ensure product quality and enhance user experience. Proficient in a variety of testing tools and technologies, including Selenium, Cucumber, and JMeter.

PROFESSIONAL EXPERIENCE

E-Commerce Solutions Ltd.

Mar 2018 - Present

Lead Automation Testing Engineer

- Led the automation testing efforts for multiple web applications using Selenium.
- Developed BDD test cases using Cucumber to enhance collaboration with stakeholders.
- Implemented performance testing strategies to ensure system reliability.
- Collaborated with UX teams to ensure optimal user experience through testing.
- Managed the testing environment and maintained test data for accuracy.
- Provided mentorship and guidance to junior testing staff.

Retail Innovations Inc.

Dec 2015 - Jan 2018

QA Engineer

- Executed automated test scripts for various e-commerce platforms.
- Participated in daily stand-ups to discuss testing progress and issues.
- Utilized JIRA for defect tracking and reporting.
- Conducted exploratory testing to identify potential issues.
- Developed and maintained testing documentation and reports.
- Assisted in the transition from manual to automated testing processes.

ACHIEVEMENTS

- Achieved a 99% defect-free rate for major product releases.
- Recognized for leadership in transitioning to automated testing.
- Successfully reduced testing time by 35% through automation.