





SCARLETT PERRY

TEST ENGINEER

CONTACT

s.perry@email.com 
(123) 456-7890 
Pontiac, MI 
[LinkedIn](#) 

EDUCATION

Bachelor of Science
Electrical Engineering
University of Michigan
2010 - 2014
Ann Arbor, MI

SKILLS

Selenium
JIRA
Apache JMeter
Git
Jenkins
TestRail
Postman
SQL Server Management
Studio
Crucible
Locust

CERTIFICATIONS

Certified Test Professional
(CTP)

WORK EXPERIENCE

Test Engineer

United Shore

2020 - current / Pontiac, MI

- Implemented Selenium automation scripts to improve test coverage, which resulted in a 43% reduction in manual testing effort.
- Utilized JIRA for efficient defect tracking and project management, leading to a 67% reduction in issue-resolution time.
- Performed load tests using Apache JMeter, optimizing application performance, and achieving a **79% increase in system capacity**.
- Collaborated with cross-functional teams via Git, ensuring seamless code integration and reducing deployment errors by 44%.

QA Engineer

Plex Systems

2017 - 2020 / Troy, MI

- Worked with development teams to resolve issues, resulting in a 44% reduction in post-release defects.
- Conducted performance testing with Locust, uncovering bottlenecks and achieving a **61% improvement in application response times**.
- Employed Git for version control, which enabled efficient code collaboration and a 99% code merge success rate.
- Automated testing pipelines in Jenkins, reducing testing cycle times by 52%.

QA Analyst

Adient

2014 - 2017 / Plymouth, MI

- Managed test cases and results in TestRail, enhancing test documentation accuracy by 54%.
- Validated API functionality with Postman, identifying critical issues early in development, resulting in a 72% decrease in post-release defects.
- Leveraged SQL Server Management Studio for database validation, improving data integrity and **reducing data-related defects by 44%**.
- Facilitated code reviews in Crucible, maintaining code quality and achieving a 94% code review completion rate.