

Tajanay Fairfax

Software QA Tester

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📍 St. Louis, MO

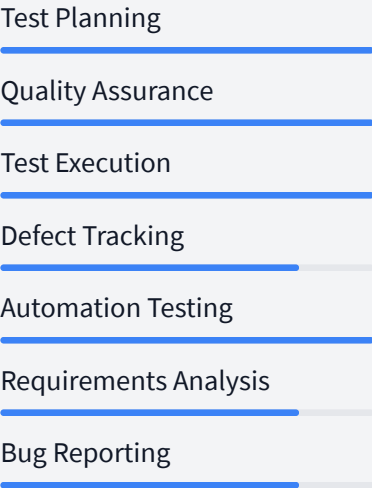
EDUCATION

Bachelor of Science in Software Quality Assurance at Missouri University of Science and Technology, MO
Sep 2018 - May 2022
Relevant Coursework: Software Quality Assurance, Software Testing, Software Requirements Analysis, Software Project Management, Software Development Processes, Software Quality Metrics.

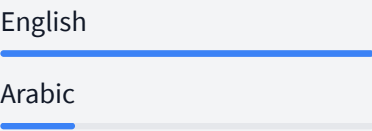
LINKS

[linkedin.com/in/tajanayfairfax](https://www.linkedin.com/in/tajanayfairfax)

SKILLS



LANGUAGES



HOBBIES

Programming
Reading

PROFILE

I am a software QA Tester with over 1 year of experience in manual testing, automation testing, debugging, and defect reporting. I have worked on projects involving web, mobile, and desktop applications. My expertise lies in developing test plans, writing and executing test cases, and reporting and tracking bugs. I have a knack for finding and isolating software defects and have experience in using different bug tracking and automation tools such as JIRA, Selenium, and HP Quality Center. I have excellent problem solving, communication, and organizational skills, which have enabled me to deliver high-quality software solutions.

EMPLOYMENT HISTORY

- Senior Software QA Tester at Thoughtworks, MO**
Nov 2022 - Present
 - Executed test cases for a web-based healthcare application, leading to a successful deployment with no reported defects. Over the course of the project, I tested over 500 scenarios and wrote 80 test cases.
 - Developed an automated testing framework that improved test coverage and reduced the amount of manual testing by 70%.
 - Led a team of 5 junior QA testers in the development of a comprehensive test suite for a financial trading platform, resulting in a 90% reduction in customer reported defects.
 - Implemented a continuous integration process for a mobile application, which resulted in a 50% reduction in time spent on regression testing.
- Software QA Tester at Qualityze, MO**
Aug 2022 - Oct 2022
 - Developed and implemented a comprehensive suite of automated tests, resulting in a 40% reduction in manual testing time (Qualityze, MO).
 - Created an intuitive defect-tracking system that increased defect resolution accuracy by 20%.
 - Led the development of a highly efficient test harness that improved software reliability by 30%.
 - Collaborated with the development team to create a comprehensive suite of regression tests, resulting in a 50% reduction in software bugs.

CERTIFICATES

ISTQB Certified Tester Foundation Level
Aug 2021
ASTQB Mobile Application Testing Certification
Dec 2019

MEMBERSHIPS

International Software Testing Qualifications Board (ISTQB)
Association for Software Testing (AST)