Ramtin
Mehraban Teymouri

Sr. QA Engineer

SKILLS

Languages
- JavaScript
- TypeScript
- Python
- C#

Tools
- gitLab
- Jenkins
- Cypress
- Selenium
- Mocha
- Detox
- Postman
- Testmo
- Jira

QA Testing Knowledge
- Integration
- Regression
- Load/Smoke
- API/WEB/iOS

EDUCATION

2013–2016

California State University - Sacramento
MS - ME
GPA: 3.98

CONTACTS

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(907) 223-8318

OBJECTIVE

Seeking the position of Web developer

WORK EXPERIENCE

QA Automation Developer | ONE
2019 - 2024
- Spearheaded the implementation of a robust API regression tests framework, enhancing test reliability and efficiency.
- Designed and developed API regression tests using JavaScript/TypeScript with Mocha, ensuring comprehensive test coverage.
- Developed UI web integration tests using Cypress in JavaScript, contributing to a seamless user experience.
- Created iOS Mobile tests with Swift and RN mobile in TypeScript, expanding the testing capabilities across different platforms.
- Implemented tasks within the QA platform, resulting in a significant improvement in test quality.
- Took the lead in managing testing plans and test automation for multiple teams, fostering collaboration and efficiency.
- Successfully modified API flaky tests, leading to a notable improvement in both test quality and overall efficiency.
- Guided new QA members in effectively managing failed and flaky API tests, optimizing the release process.
- Mentored over 10 newcomers, providing expertise on planning testing software and automation procedures.
- Initiated the creation and management of test automation-only Jira tickets, elevating overall test quality and maximizing test coverage.

QA Automation Engineer | SkySlope
2018 – 2019
- Orchestrated the management of a Multi-Browser UI Automation Framework with Selenium in C# for Chrome, IE, Edge, and Firefox, ensuring robust and cross-browser test coverage.
- Collaborated on the creation of a dynamic API automation framework using Selenium in C#, contributing to the comprehensive testing of API functionalities.
- Spearheaded the implementation of an API load testing framework with WebTest in Visual Studio Enterprise, optimizing performance testing processes.
- Innovated by developing an efficient API load testing framework with Taurus, Selenium in C#, and Jenkins integration, resulting in a cost-saving of $5k per year.
- Conducted two insightful load testing learning sessions for developers, fostering knowledge sharing within the team.
- Led a team in successfully converting the test automation platform

from .NET Framework to .NET Core, enhancing the platform's scalability and performance.

● Optimized regression runs by strategically modifying older user interface methods with faster API methods, contributing to efficiency gains in testing processes.

Jr. QA Automation Engineer | SkySlope
2016 – 2018

● Pioneered the implementation of an automation platform for Feature and Performance QA testing, enhancing the efficiency and effectiveness of testing processes.

● Designed a robust load testing automation platform utilizing a combination of Selenium .NET and Visual Studio pre-build Web/Load Tests, contributing to performance testing excellence.

● Created and managed over 500 UI automation tests with C# and Selenium, ensuring comprehensive test coverage.

● Reported and managed bugs and stories in project management suites (Jira), maintaining a streamlined workflow for issue tracking and resolution.

● Authored manual test cases for both Functional and Non-Functional requirements, ensuring a comprehensive testing strategy.

Quality Assurance Engineer | Daegis Inc
2013 – 2015

● Integrated automation processes using Python and Shell scripting, enhancing the efficiency of testing workflows.

● Automated thousands of manual test cases using Python and Sikuli IDE, significantly reducing testing time and improving accuracy.

● Identified and reported software bugs and defects, contributing to the overall improvement of software quality.

● Successfully completed 8 projects on-time and under budget on 7 computers with 3 different operating systems, showcasing project management and multitasking skills.

● Utilized SQL database for verifying implemented data and reporting defects in Jira, ensuring data integrity and effective bug tracking.

● Created and managed over a hundred Selenium automation tests on the Java platform, contributing to comprehensive test coverage.

● Monitored around a hundred Ruby tests and their results from Jenkins, ensuring continuous integration and timely feedback on test results.