Sabrina Lutfiyeva

QA Automation Engineer

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Summary

I design and execute advanced testing frameworks and automation solutions. I focus on improved product quality and efficiency within the software development lifecycle. As a reliable member of my team, I tend to take on leadership roles and help others. I come with 2 years of test engineering experience, along with a strong business literacy (backed by coursework) and understanding of client needs, allowing me to align technical solutions with business objectives. I excel a translating complex technical concepts into actionable strategies that resonate with stakeholders. I believe in strengthening interdisciplinary collaboration, which ensures project success and customer satisfaction. I want to join the organization that allows me to utilize my software excellence while driving meaningful business results. I'm the right person for you if you want a dependable, life-long learning individual who makes your team's life easier and projects run smoother.

Experience

Sprout Social   Chicago, IL
QA Automation Engineer   01/2022 - 01/2024

- Developed and maintained automated test scripts for website functionality and cross-browser testing, user interface, and user experience using Selenium WebDriver
- Worked closely with web developers to identify and resolve defects, and to implement best practices in coding for easier testability
- Developed and executed a comprehensive QA strategy that included test planning, case design, and defect tracking to ensure high-quality website delivery
- Managed the QA process for major website launches using Jira, ensuring defect-free releases and client satisfaction
- Conducted comprehensive API testing to ensure functionality, reliability, and performance of web services, including validating REST and SOAP protocols, performing endpoint testing, and verifying response data and HTTP status codes

Education

Loyola University of Chicago   Chicago, IL
Bachelors of Science, Computer Science | GPA: **3.5** / 4.0   09/2019 - 05/2022

Technical Skills

Tools/Frameworks — Selenium WebDriver, JUnit, REST Assured, Postman, SQL, JMeter, JSON, Maven

Programming Languages — Java, Python

Version Control & CI/CD — Git, Jenkins

Methodologies & Project Management — Agile, Jira

Testing Types — Manual testing regression testing, smoke testing, load testing, API testing, cross-browser testing, integration testing, performance testing, unit testing