Elizaveta Dyatko

SDET | Software Development Engineer in Test

Chicago, IL

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Professional Summary:

❖ Motivated QA professional with 5+ years of experience in software quality assurance. Skilled in Back-End, API, Database, and Front-End Automation using JDBC, Postman, RestAssured Library, and Selenium WebDriver. Proficient in automated testing, test planning, and case development, managing complex projects in Agile environments. Experienced in the Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC). Known for excellent communication skills and a collaborative approach.

Technical Skills:

❖ | Java | SQL | HTML | CSS | XML | JUnit | TestNG |Cucumber | Selenium WebDriver | RestAssured | Postman | Appium |Maven | GIT, GitHub | Microsoft Azure | AWS | Jenkins | IntelliJ IDEA | SQL Developer | Oracle | MySQL | PostgreSQL |JIRA | Page Object Model | Gherkin |JavaScript | Playwright |

Professional Experience:

Spirit Airlines
Test Automation Engineer
04/2022 – Present

❖ Designed and implemented automation test scripts using Java automation framework with TestNG, reducing manual testing efforts by 20%.
❖ Conducted extensive UI testing on web applications using Selenium WebDriver, increasing test coverage by 15% and improving user experience satisfaction scores.
❖ Leveraged advanced knowledge of HTML and CSS to identify and troubleshoot UI issues, enhancing overall application quality and performance.
❖ Participated in deployment processes and maintained staging and production suites to align with deployment requirements and operational standards.
❖ Administered test cases and tracked issues using Azure Boards, implement and manage Azure Pipelines for automating build and release processes, and generated and analyzed Allure Reports to monitor system performance and drive data-driven improvements within Agile environments.
❖ Collaborated within Scrum team to align sprint planning with quality standards, enhancing team collaboration by 15%.

Echo Global Logistics
Quality Assurance Automation Engineer / SDET
05/2019 - 03/2022

❖ Performed comprehensive manual testing on APIs and databases, ensuring thorough validation and verification of functionality, reliability, and performance using tools like Postman, JDBC, and SQL, reducing critical defects by 35%.
❖ Successfully transitioned from manual to automation testing, developing and executing automated test scripts for APIs using tools such as Postman and RestAssured, decreasing test execution time by 40%.
❖ Orchestrated automated test suites with Jenkins, enhancing continuous integration and deployment.
❖ Designed and developed automated test frameworks using Cucumber and created comprehensive test scenarios in Gherkin syntax to validate business requirements, increasing requirement coverage by 20%.
❖ Worked on Jenkins jobs to optimize CI/CD pipelines, ensuring swift and reliable software deployments.
❖ Administered and documented test cases and tracked issues utilizing Jira Xray efficiently, leading to a 10% reduction in issue resolution time.
❖ Conducted comprehensive testing, including functional, negative, positive, end-to-end, smoke, and regression, to ensure product quality, resulting in a 25% decrease in post-production defects.
❖ Actively participated in Agile-Scrum ceremonies and meetings, collaborating closely with cross functional teams to ensure project alignment and successful delivery throughout the SDLC.

Education:

❖ Academy of Labor and Social Relations, ATiSO
Bachelor of Finance