**[Software Development Api Testing](https://www.postjobfree.com/resume/adzkpk/software-development-api-tampa-fl)**

**Location:**Tampa, FL

**Posted:**September 08, 2023

**Contact Info:**

[dilnozarustam8@gmail.com](mailto:dilnozarustam8%40gmail.com?subject=Software%20Development%20Api%20Testing)

[904-515-3235](tel:+1-904-515-3235)

[pdf](https://www.postjobfree.com/resume-download/adzkpk?output=pdf) [docx](https://www.postjobfree.com/resume-download/adzkpk?output=docx) [txt](https://www.postjobfree.com/resume-download/adzkpk?output=txt" \o "Download Text File)[**Email to me**](https://www.postjobfree.com/contact-candidate/adzkpk/software-development-api-tampa-fl?etr=)

Top of Form

Your Email: cs@advanceqt.com [change email](https://www.postjobfree.com/change-email)

**Subject:**Response to your resume Software Development Api Testing

Message 

Job Description (optional) 



Bottom of Form

**Resume:**

Dilnoza Akhror – SDET 1

Dilnoza Akhror

Software Development Engineer in Test

(904) 515-3235 dilnozarustam8@gmail.com Tampa, FL dilnoza-akhror EAD – Authorized to work in the US without sponsorship. Career Objective: With 7 years as a meticulous SDET, I excel at designing and implementing robust test automation frameworks. Proficient in advanced testing techniques and automation tools, my focus is collaborating across teams to troubleshoot software and ensure timely, reliable solutions. CAREER SUMMARY

• Extensive experience as Software Development Engineer in Test, proficient in analyzing, reviewing, and understanding Business/Functional requirements.

• Competent in writing Test Plans, Test Strategies, Test Scripting, and creating Test Scenarios for web- applications in different domains.

• Extensive knowledge of different phases of the Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC), Defect life Cycle, Agile, and Scrum methodologies.

• Skilled in all levels of testing such as Positive/Negative testing, Integration Testing, Functional Testing, Smoke, System Testing, Regression Testing, User Acceptance Testing (UAT), Black-box testing, and Browser testing.

• Expertise in developing, documenting, and executing manual and automated test cases for TDD, BDD, and API Testing using Selenium, Cucumber, and SoapUI.

• Proficient in Test planning, Test Design, Test Execution, Test Automation using selenium, CI/CD framework design, and Defect Reporting and Tracking.

• Developed an automation framework utilizing Java programming language, OOPS concepts, and various tools such as Selenium, JUnit/TestNG, and Maven.

• Experience in developing Behavior-driven development (BDD/TDD) using the Gherkin language and Cucumber tool.

• Implemented TDD and BDD frameworks efficiently using Selenium, JAVA, and Cucumber/Gherkins, following the Page Object Model (POM) Design Pattern for superior test architecture.

• Proficient in CI/CD operations using Jenkins and GIT, enhancing code quality and delivery efficiency.

• Expert in API testing with RestAssured and Postman, validating RESTful services for seamless functionality.

• Adept at managing Defect Life Cycles using JIRA, ensuring transparent and effective defect resolution.

• Specialized in testing XML, SOAP, and RESTful Web services using Rest Assured and Postman for comprehensive API Testing.

• Proficient in MySQL database testing, maintaining data integrity and application performance.

• Strong organizational skills, adept at managing concurrent projects and performing effectively both individually and in a team.

TECHNICAL SKILLS

Languages: Java, SQL, MySQL, HTML/CSS, Groovy, XML, Gherkin, JDBC Testing Tools: Selenium WebDriver, Maven, TestNG, Cucumber, JUnit, Jira, Git/GitHub CI/CD: Jenkins

API: Postman, REST Assured, Swagger, SOAP

Methodologies: TDD, BDD, POM

Environment: Agile Scrum, Agile Kanban

Dilnoza Akhror – SDET 2

PROFESSIONAL EXPERIENCE

SDET, June 2020 - Present

ANTHEM Insurance, Remote

• Collaborated with cross-functional teams in an Agile Scrum environment, participating in sprint meetings and story grooming sessions.

• Developed and enforced testing processes and procedures, ensuring adherence to organizational standards.

• Conducted various types of testing, including functionality, regression, UAT, accessibility, API, and database testing.

• Utilized Selenium WebDriver, TestNG, Postman, and SQL for database testing.

• Created a Hybrid framework combining Data-Driven and Page Object Model (POM) frameworks, utilizing Java programming language and Object-Oriented Programming (OOP) concepts.

• Maintained automation code and resources using GIT for Source Control Management.

• Configured Jenkins build jobs for Continuous Integration (CI) of source code, launching Regression and Smoke Testing, and sent automation build status emails to the team.

• Performed API testing using dynamic and data-driven techniques, creating, and executing test cases for RESTful web services to test JSON and XML messages.

• Verified enterprise data flow and ensured the correct storage, retrieval, and updating of data by performing database testing using SQL and JAVA JDBC.

• Used additional tools for integration, such as Jira to manage test documentation and share testing information with the team.

• Possessed excellent analytical and problem-solving skills, with a proactive, detail-oriented, and quick-learning mindset.

QA Automation Engineer, April 2016 – March 2020

Tampa Bay Federal Credit Union, Tampa, FL

• Collaborated with a cross-functional team of developers and managers in an Agile Scrum environment as a QA Automation Engineer.

• Conducted various types of testing, including functional, smoke, regression, UAT, API, and load testing.

• Utilized automation testing tools such as Selenium WebDriver, Rest Assured, and Postman to automate testing processes.

• Developed and maintained automation frameworks, including Page Object Model (POM) and Hybrid Framework, to ensure test scripts' reusability and easy maintenance.

• Utilized Java programming language, OOPS concepts, Exceptional Handling, Collection Framework, and Conditional and Looping statements to write automation scripts.

• Implemented Git for source repository management and shared code within the team.

• Configured Jenkins build jobs for Continuous Integration and Continuous Delivery in the application.

• Generated HTML reports for test execution to provide details of defects found during the run.

• Conducted API testing using Rest Assured to ensure the API functionality and integration with the application.

• Performed database testing using SQL queries to verify data accuracy and consistency.

• Collaborated with developers to identify and report defects and issues in a timely manner and followed up with them for bug resolution.

EDUCATION/ CERTIFICATIONS

The Uzbek State World Languages University, bachelor’s degree earned. Oracle Certified Associate, Java SE 8 Programmer.

AWS Certified Solutions Architect – Associate