

Anushervon Odilov

SDET

Green Card holder

☎ (703) 649-9495 | ✉ anushervonov@gmail.com | 🏠 Philadelphia, PA

Interpersonal Skills

Problem Solving
Analytical Thinking
Adaptability/Flexibility

Written & Oral Communication
Self-motivation
Interpersonal Communication

Organizational Skills
Detail Oriented
Team Collaboration

Professional summary

- Proficient in software **Quality Assurance** throughout the Software Development process.
- Excellent understanding of the **Software Development Life Cycle (SDLC)**, **Software Testing Life Cycle (STLC)**, and **Defect Life Cycle (DLC)**.
- Strong knowledge of the **Java** programming language, including **Object-Oriented Programming** concepts.
- Experience working in a Cross-functional team following **Agile Scrum Software Development** Methodology.
- Contributed to all **Scrum Ceremonies** including **Daily Stand-Up**, **Grooming**, **Sprint Planning**, **Retrospective**, and **Sprint Demo** Meetings; Well-rounded with the following **Sprint Artifacts**: **Products Backlog**, **Sprint Backlog**, **Burndown Chart**.
- Proficient in creating **Test Scenarios**, **Test Scripts** following the user story **Acceptance Criteria**, and **Test Reports** using **Jira X-ray**.
- Comprehensive knowledge in **Functional Testing**, **Smoke Testing**, **Regression Testing**, **Positive** and **Negative Testing**, **UI Testing**, **API Testing**, **Black Box Testing**, **Behavior Driven Testing (BDT)**, and **Data-Driven Testing (DDT)**.
- Advanced knowledge in implementation of tools/libraries such as **Selenium WebDriver**, **Selenium Grid**, **JUnit**, **TestNG**, **Cucumber**, **JDBC**, and **REST Assured** to achieve a multipurpose **Test Automation Framework** using **Java** and **Page Objects Model (POM)** design pattern.
- Versed in different **Integrated Development Environments (IDEs)** such as **IntelliJ IDEA** and **Eclipse**.
- Proficient in **API Testing** using **REST Assured** with **Cucumber Behavior Driven Development (BDD) Framework** for **Webservices Automation** and **Postman** for **Functional Testing**.
- Hands-on experience utilizing version control system **Git/GitHub**, including branching, conflict resolution, and merging.

Technical Skills

Testing Tools	Selenium WebDriver, Cucumber, JUnit, TestNG, JDBC, SQL Developer, REST Assured, Postman
Languages	Java, HTML, Gherkin, SQL
Project Management Software	Atlassian Jira/Jira X-ray
Browsers	Chrome, Firefox, Safari, Edge
Project Build Tool	Maven
IDE	IntelliJ IDEA, Eclipse
Operating Systems	Apple macOS, Microsoft Windows
CI/CD Tools	Jenkins
Databases	Oracle
Version Control System	Git, Git Hub
Project Methodologies	Agile - Scrum

Work Experiences

Ondeck SDET

Arlington, VA
February 2021 - present

- Utilize and maintain **JUnit**, **Cucumber Behavior Driven Development (BDD) Automation Framework** which implements **Page Object Model (POM)** design pattern, **Java** programming language, **Object-Oriented Programming (OOP)** concepts, and **Selenium WebDriver** libraries.
- Identify defects/bugs and work closely with developers to analyze, fix, and perform re-testing in a timely manner, following the **Defect Life Cycle (DLC)**.
- Utilize **Apache POI** libraries to connect to external files and read data for validation.
- Operate with **Git** and **GitHub** daily as workflow and version control tools using a branching approach, resolving conflict, and creating pull requests to merge the code.
- Attend and actively participate in all the **Scrum Ceremonies** such as **Daily Stand-Ups**, **Grooming**, **Planning**, **Demo**, and **Retro**.
- Excellent knowledge of **Scrum Artifacts** such as **Product Backlog**, **String Backlog**, and **Burndown Chart**.
- Create **Test Plans**, **Test Scenarios**, and performed **Test Execution** in **Jira X-ray**.
- Work closely with the **Scrum Team** and stakeholders to review product requirements and design appropriate **Test Strategies**.
- Play a part in a cross-functional team to ensure quality throughout the **Software Development Life Cycle (SDLC)**.
- Perform **API Testing** using **REST Assured** with **Cucumber Behavior Driven Development (BDD)/ JUnit Framework** for **Webservices Automation** and **Postman** for **Functional Testing**.
- Strong knowledge of the **HTTP** methods such as **GET**, **POST**, **PUT**, and **DELETE** to test **REST API**.
- Involvement in **Back-End Testing** and **Automation** using **Java Database Connection (JDBC)**.
- Perform **Database Testing** by writing **SQL Queries** to test data against the **Oracle Database** using **SQL Developer**.

- Verified functionality of the application by performing **Positive, Negative, Smoke, and Regression Testing**.
- Captured results, created defects, and assigned them using defect-tracking system **JIRA**.
- Utilized and maintained **TestNG Selenium Framework** build using **Maven, Java** programming language, and **Selenium WebDriver** libraries.
- Utilized **Git/GitHub** as a source code management tool.
- Played a role and contributed to each phase of the **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC)**.
- Worked extensively with the development team throughout all phases to prioritize and resolve bug resolution.
- Collaborated with the team on various aspects including **Requirement Analysis, Scenario Review, Code Review**, etc.
- Played a role in the **Agile Scrum** development process by ensuring user stories meet given AC and pass testing during each Sprint.
- Produced automated **Extent Reports** which included analytics and screenshots in HTML format.
- Generated weekly reports, defect reports and customized summary reports.
- Manually reproduced the validity of failed test cases and logged defects through testing and followed up with defect life cycle from opening to closure.
- Communicated effectively with all levels of testing team to identify the defects of the application during development stages.
- Analyzed requirements, functional specifications and required documents for Manual Testing.
- Review Project specifications and worked closely with the BA and Development Team for creating Test Cases.
- Actively involved in preparation of requirement traceability matrix (RTM) documentation for mapping.
- Interacted with Product Owner and Development team to better understand the user stories and Acceptance Criteria.
- Prepared Test Plans, Test cases and actively performed negative, positive testing, and ad-hoc testing.
- Worked closely with the developers to get the immediate resolution to the defects.

Environment: Java, Maven, TestNG, Selenium WebDriver, Jenkins, IntelliJ IDEA, Extent Report, Apache POI, Git/GitHub, JIRA, Agile-Scrum.