Rashad Ahmadov

rashad660@gmail.com | (470) 633 65 02 | www.linkedin.com/in/rashad-sdet | Atlanta, GA

PROFESSIONAL SUMMARY

Experienced and versatile Software Development Engineer in Test (SDET) and Quality Assurance professional with a proven track record in both automated and manual testing environments. Proficient in designing, developing, and executing comprehensive test strategies, incorporating Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) principles, to ensure the delivery of high-quality software products. Adept at utilizing a range of testing methodologies, tools, and frameworks to identify defects, optimize performance, and enhance user experiences. Strong problem-solving skills and a collaborative approach to cross-functional teamwork, fostering seamless communication between development and QA teams. With a deep commitment to continuous improvement, dedicated to driving excellence in software quality and ensuring the successful deployment of reliable and robust applications.

SKILLS

- Java
- C#
- Selenium
- WebDriver
- Rest-Assured API
- TestNG
- Junit
- NUnit
- XUnit
- Cucumber
- BDD
- SpectFlow
- Gherkin
- Postman
- Azure DevOps
- Maven
- Gradle
- Jira
- GIT
- GitHub
- Bitbucket
- SourceTree
- SQL
- Jenkins
- POM xml
- JDBC
- Api
- LoadRunner
- Test Planning
- Test Cases
- Frond-End Testing UI
- Back End Testing
- DB
- Functional Testing
- Smoke Testing
- Regression Testing
- Performance Testing
- Reporting
- Documentation
- Agile - Scrum
- Waterfall
- Web Services
- AWS

WORK EXPERIENCE

Software Quality Assurance Automation Engineer
Improving | Atlanta, GA | 09/2022 – 04/2023
Developed comprehensive test cases and test scenarios based on user requirements, ensuring comprehensive coverage of functionality.
Leveraged the Rest Assured library and Java programming to automate API testing, ensuring the accuracy of response schemas and data integrity.
Proficiently utilized Postman to execute thorough manual testing of Unit APIs and GraphQL APIs, validating endpoints and functionality.
Employed GIT and Bitbucket to effectively manage and track changes in the testing process, ensuring version control and collaborative development.
Leveraged Jira to streamline project management activities, facilitating efficient task tracking, issue management, and project progress monitoring.
Actively engaged in Daily Stand-up, Sprint Planning, Sprint Retrospective, Sprint Grooming, and Sprint Demo meetings, fostering strong communication and collaboration within the scrum team.
Successfully collaborated with the development team and Business Analyst, ensuring alignment of testing efforts with development goals and accurate interpretation of requirements.
Environment: Visual Studio, Java, Rest-Assured, Spring Boot, Junit, Maven, Postman, Jira, QMetry, Git, Bitbucket

Senior Software Quality Assurance Engineer
Fiserv | Atlanta, GA | 10/2021 - 04/2022

Proficiently contributed to the quality assurance process by developing and executing comprehensive Test Cases and Test Scripts, encompassing Functional Testing and Regression Testing, aligned with precise business requirements and user stories. Managed Test Scenarios and Test Cases using JIRA, ensuring meticulous tracking and analysis. Demonstrated expertise in a wide range of testing types including regression, smoke, sanity, end-to-end, and functional testing. Leveraged LoadRunner to craft efficient TrueClient scripts for performance testing. Enhanced test automation capabilities by crafting Cucumber feature files for end-to-end and functional test scenarios. Showcased meticulous attention to detail by identifying and documenting defects through JIRA, subsequently overseeing the entire bug resolution process.

Environment: Agile, LoadRunner, Java, Cucumber BDD, Selenium, JUnit, IntelliJ IDE, Gradle, SourceTree, Jira, Git

Quality Assurance Automation Engineer
Fortiori Tech | Fort Lee, NJ | 02/2020 - 08/2021

Played a key role in maintaining a robust Automation Framework built with Maven, ensuring its reliability and efficiency.

Utilized JIRA as the project management tool to meticulously track and analyze Test Scenarios and Test Cases, fostering efficient test planning and execution.

Actively participated in maintaining the Automation Framework developed in Java with TestNG, involving continuous improvements and updates to align with evolving project needs.

Leveraged Selenium WebDriver to perform comprehensive automated testing of targeted application features, enhancing testing coverage and accelerating the release cycle.

Conducted thorough backend testing of the application's API using Postman, ensuring the seamless integration and functionality of the application's core components.

Collaborated seamlessly with fellow QA automation engineers within the scrum team, ensuring effective tracking and coordination of automation framework updates through GIT Version Control.

Identified and meticulously documented defects using JIRA as a bug tracking tool, aiding in clear communication and efficient resolution of issues.

Actively engaged with the manager to closely monitor and communicate the progress of bug fixing processes, ensuring timely resolutions and maintaining a high-quality application.

Played a pivotal role in organizing the Automation Framework by leveraging the Page Object Model (POM) methodology, enhancing framework readability, and facilitating reusability for improved efficiency.

Environment: IntelliJ, Agile, Java, Selenium WebDriver, TestNG, Maven, Jira, Git, Postman.

Test Automation Engineer
LessonCource | Houston, TX | 06/2019 - 12/2019

Proficiently composed, executed, and managed Test Cases, Test Scenarios, and Test Scripts in alignment with Business Requirements.

Spearheaded the automation of sprint stories, meticulously incorporating acceptance criteria to ensure robust automated testing.

Pioneered the creation and deployment of a robust Cucumber (Gherkin) Behavior-Driven Development (BDD) automation testing framework from inception. Employed Java, JUnit, and Maven within the framework, meticulously adhering to the Page Object Model.

Demonstrated adeptness in RESTful API testing, employing the Rest Assured Library with Java for automated testing, while also conducting manual API tests using POSTMAN during development.

Proficiently managed version control using GIT and GITHUB, ensuring seamless tracking of changes, while leveraging Jira for streamlined project management.

Environment: Agile, Java, Selenium WebDriver, Cucumber, Jenkins, IntelliJ, JIRA, Git, Rest Assured, POSTMAN

Financial Analyst
ViVA Company | Azerbaijan, Baku | 01/2014 – 06/2018
Perform financial forecasting, reporting, and operational metrics tracking.
Report on financial performance and prepare for regular leadership reviews.
Work closely with the accounting team to ensure accurate financial reporting.
Evaluate financial performance by comparing and analyzing actual results with plans and forecasts.
Provide analysis of trends and forecasts and recommend actions for optimization.
Recommend actions by analyzing and interpreting data and making comparative analyses.
Increase productivity by developing automated reporting/forecasting tools.
Monitor the day-to-day financial operations.

Auditor at Financial Department
AzeriGas Production Union, Company SOCAR | Azerbaijan, Baku | 12/2010 – 11/2013
Uploading, monitoring, and analyzing new daily and monthly data
Preparation of a report comparing old and new data
Monthly balance calculation and reporting
Daily residue extraction and control

EDUCATION

Master of Computer Science / Software Engineering
North American University | Houston, TX | 08/2019 – Present

Bachelor of Arts / International Economic Relations
Azerbaijan State University of Economics | Baku, Azerbaijan | 09/2004 - 06/2008

Rashad Ahmadov

- Marietta, GA, US

Contact Information

- k4q-o2d-55n@mail.dice.com

- 4706336502

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Experienced and versatile Software Development Engineer in Test (SDET) and Quality Assurance professional with a proven track record in both automated and manual testing environments. Proficient in designing, developing, and executing comprehensive test strategies, incorporating Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) principles, to ensure the delivery of high-quality software products. Adept at utilizing a range of testing methodologies, tools, and frameworks to identify defects, optimize performance, and enhance user experiences. Strong problem-solving skills and a collaborative approach to cross-functional teamwork, fostering seamless communication between development and QA teams. With a deep commitment to continuous improvement, dedicated to driving excellence in software quality and ensuring the successful deployment of reliable and robust applications.

Work History

Total Work Experience: 13 years

- **Software Quality Assurance Automation Engineer Improving**
  Sep 01, 2022

- **Senior Software Quality Assurance Engineer Fiserv**
  Oct 01, 2021

- **Test Automation Engineer Fortiori Tech**
  Feb 01, 2020

- **Test Automation Engineer Lessoncourse**
  Jun 01, 2019

- **Financial Analyst Viva Company**
  Jan 01, 2014

- **Auditor At Financial Department Azerigas Production Union, Company SOCAR**
  Dec 01, 2010

Education

- **Bachelors** | International Economic Relations

- **Masters** | Computer Science / Software Engineer

Skills

- **agile testing** - 5 years
- **apache maven** - 5 years
- **automation testing** - 5 years
- **bdd** - 5 years
- **html** - 5 years
- **junit** - 5 years
- **selenium** **webdriver** - 5 years
- **smoke testing** - 5 years
- **stlc** - 5 years
- **test cases** - 5 years
- **testing** - 5 years
- **backend testing** - 1 years
- **cucumber** - 1 years
- **frontend** - 1 years
- **github** - 1 years
- **intellij idea** - 1 years
- **java** **se** - 1 years
- **jenkins** - 1 years
- **manual testing** - 1 years
- **maven** - 1 years
- **mysql** - 1 years
- **object-oriented programming** - 1 years

- **postman** - 1 years
- **regression testing** - 1 years
- **rest-assured** - 1 years
- **salesforce** - 1 years
- **salesforce.com** - 1 years
- **sdet** - 1 years
- **sdlc** - 1 years
- **test plans** - 1 years
- **testng** - 1 years
- **amazon web services**
- **apache**
- **api testing**
- **behavior driven development**
- **functional testing**
- **loadrunner**
- **manual test execution**
- **object oriented programming**
- **postman api**
- **qa automation**
- **quality assurance**
- **quality assurance testing**
- **rest apis**
- **salesforce.com development**
- **selenium**
- **software development life cycle**
- **software quality assurance**
- **software testing**
- **software testing life cycle**
- **sql**
- **test automation framework**
- **test automation tools**
- **test case generation**
- **test design**
- **test driven development**
- **test execution**
- **test planning**
- **test strategy**
- **web services api**
- **webdriver**
- **project management** - 42 years
- **agile** - 5 years
- **automation** - 5 years
- **engineering** - 5 years
- **framework** - 5 years
- **git** - 5 years

- **java** - 5 years
- **revision control** - 5 years
- **test scenarios** - 5 years
- **api** - 1 years
- **automated testing** - 1 years
- **business requirements** - 1 years
- **jira** - 1 years
- **qa** - 1 years
- **test scripts** - 1 years
- **bug tracking** - 5 years
- **facilitation** - 5 years
- **scrum** - 5 years

Work Preferences

- Likely to Switch: True
- Willing to Relocate: False
- Travel Preference: 25%
- Work Authorization:
  - US
- Work Documents:
  - Green Card Holder
- Desired Hourly Rate: 55+ (USD)
- Desired Salary: 115,000+ (USD)
- Security Clearance: False
- Third Party: False
- Employment Type:
  - Contract to Hire - W2
  - Full-time
  - Contract to Hire - Corp-to-Corp
  - Contract - W2
  - Contract to Hire - Independent

Profile Sources

- linkedin: https://www.linkedin.com/in/rashad-sdet
- Dice:
  https://www.dice.com/employer/talent/profile/85a6356371e958f34ac402ac0c0c3ace