HOVHANNES TUTYAN

MID QA ENGINEER

CONTACT

📞 +374 77 52-33-18

✉️ atutyanaz@gmail.com

🌐 https://hovhannesportfolio.netlify.app/

🏠 Nork-Marash, Yerevan, Armenia

TECHNICAL SKILLS

- Python Selenium, Appium
- MySQL, JavaScript, HTML, CSS
- JMeter, Postman, K6
- GitHub, Asana, Jira

LANGUAGE

- English - Advanced
- German - Advanced
- Russian - Advanced

SUMMARY OF QUALIFICATIONS

- Over 3 years of hands-on experience in Web and Mobile based applications end to end testing who has deep understanding of testing needs and sensibilities. Passionate about testing.
- Excellent working knowledge of Designing and Implementation of all QA test strategy plans Manually and Automated Test solutions for Web and Mobile applications.
- Proficiency in Analyzing business requirements, Functional requirements, Use cases.
- Develop solid test Documentation including test plans, test suits, test cases, test metrics.
- Proficiency in Test driven development for Functional and Integration testing using Python Selenium framework.
- Designing, development and enhancing Automated test scripts for User Interface Testing Automation using Cypress, Protractor.
- Automation of Mobile Applications testing using Python Appium framework.
- Validating each API endpoint using Python Requests framework, POSTMAN,
- Designing and executing SQL-based test cases to verify data accuracy, completeness, and reliability.
- Performing Load, Stress testing using such tools as JMeter, Gatling, K6 framework.
- Well versed with design and development of presentation layer for web applications using technologies like HTML, CSS and JavaScript.
- Familiar with concepts and technologies such as TCP/IP protocols, routers, OSI layers.
- Extensive usage of Bug Tracking and Version Control tools such as Jira, Asana, Yougile, Git, Bitbucket.
- Good interpersonal skills – communication, able to describe complex concepts in simple terms.
- Well organized and detail-oriented. Keep track of multiple conflicting priorities.

WORK EXPERIENCE

Mid QA Engineer at APARG - Web and Mobile Development, Yerevan, Armenia
February 2021 - Present

- Analyzing Business requirements, Functional requirements, Use cases, Developing solid test documentation including Test plans, Test cases.
- Estimate, prioritize, plan and coordinate testing activities, updating Working Progress in Bug Tracking Systems.
- Performing detailed Regression testing when bugs are resolved.
- Working in Docker containers environment and automating test cases for Web applications using Python Selenium, Cypress, Protractor frameworks.
- Enhancing Mobile Applications testing with developing Automated scripts using Python Appium framework.
- Building Automation test cases in Virtual Environment using GitHub Actions tools,
- Automating API testing using Postman flows, Python Requests framework.
- Working with mobile application containing such features as WebRTC communication, Blockchain technology, Real Time updates and much more,
- Following Agile testing methodology, participating in daily Scrum meetings and testing each Sprint deliverable.