**Dmitriy Stadnikov, Junior Software QA Engineer**

(manual and automation software testing).

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| Israel | +972 54-604-29-12 |
| LinkedIn: <http://www.linkedin.com/in/dmitriy-stadnikov-qa-tester> | qa.dmitriy.stadnikov@gmail.com |
| Website: [https://qadmitriystadnikov.github.io](https://qadmitriystadnikov.github.io/) |  |

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| **Objective** | *A skilled, motivated individual in the Testing Software field seeking a position as Junior Software QA Engineer.* |
| **Experience** | |
| **Elpisor LTD.**  Rechovot,  Software Development.  *Junior Software QA Engineer manual & automation testing,*  Oct. 2018 – May 2020. | * Writing and working with test cases (STD, STP). Writing scripts in Java to automate testing Web applications use the Selenium Web driver; * Testing web applications, mobile applications, client-server architecture; * Perform all types of testing (functional, compliance, security, load, etc.) on different software development stages according to the project life cycle (progression, regression, integration, acceptation); * Build software testing automation infrastructures using continuous integration servers; * Operate with developers on problem analysis and resolution. |
| **parts-online.com.ua\*.**  Ukraine,  Online auto parts store,  *Junior QA Engineer,*  May 2015- Feb 2017. | * Development and modernization of an Online Shop; * Implementation of an Online Shop filling system (the number of goods is about 1,000,000); * Functional Test Automation Using Selenium IDE. |
| **Education** | * European University, Ukraine,   Information Systems and Technologies,  2004 – 2008.   * Computer Academy ” Step ”, Ukraine, * Software testing, * 2013 – 2015. * Tel Ran, Israel, * QA Automation Testing, * 2018-2019. |
| **Soft Skills**  **Hard Skills** | * User-oriented. Precision and tolerance for monotony; * Self-Fast-Learner. Communication skills, team player. * Knowledge of software QA methodologies, tools, and processes; * Experience in Agile Development Methodologies - Scrum, Kanban; * Write STP, STD documents and writing Test Cases for Functionality testing, GUI testing, Regression testing, etc. * Cross-platform testing: Android, Linux, and Windows; * Client-Server testing / API; * Report & Analysis, bug-tracking Jira, Bugzilla, Trello; * C, Java / MySQL / XML, HTML / JSON; * QA Tools: Jenkins, JMeter, Postman, Appium, Fiddler; * Libraries: Selenium, JUnit, TestNG, Cradle, Maven; * IDE: Eclipse, IntelliJ IDEA, Android Studio; * Version Control tools: Git\GitHub. |
| **Languages** | * Hebrew; English; Russian and Ukrainian. |

\* The original name of the site “запчасти-онлайн.com.ua”. The owner due to changes in the Ukrainian Internal Revenue Code closed the online version.