Mykhaylo Vovk

Quality Control Engineer

# PROFILE

I am responsible Quality Control engineer with practical experience in ensuring the quality of web-based and mobile security-oriented applications. I have thorough knowledge of software development techniques and paradigms and a result-oriented mindset. Combined with my good communication skills and the ability to handle multiple tasks, this makes me capable of delivering high-quality results.

# TECHNICAL SKILLS

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| GENERAL | Programming Languages | HTML, CSS, XML, Python, Java |
| OS Knowledge | MS Windows 95/98/2000/ME/XP/Vista, MS Windows Server 2003/2008 |
| Graphing Tools | Adobe Photoshop 7.0, 10.0, CorelDraw 9.0/X3 |
| Virtualization Tools | VMware Workstation, Oracle VM VirtualBox 1.5-4.x |
| Hardware Knowledge | Multimedia computers, peripheral computer equipment |
| Environments | MS SQL, DevTest |
| QC | Tools | Selenium (RC/WD), Sikuli  JIRA, Bugzilla |

# INDUSTRIES

Technology, PC security software.

# EXPERIENCE

ELEKS Ltd., Lviv, Ukraine

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| 5/2014–present | QC Engineer |

The task of this project was to ensure the quality of customer’s password manager designed as an add-on for Google Chrome browser.

* Analyzed project requirements.
* Developed and executed test cases.
* Used Sikuli to carry out automated testing.
* Prepared test reports.
* Managed a team of 6 quality control engineers.
* Communicated with the client.

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| 8/2013–present | QC Engineer |

The aim of this project was to carry out testing of a cross-browser add-on for managing privacy settings in social networks. The add-on was designed for a range of devices—PCs, tablets, and mobile phones.

* Developed test cases.
* Carried out automated testing using Sikuli.
* Delivered test reports.
* Communicated with the customer.
* Managed a team of 5 quality control engineers.
* Tested the application for Android and iOS platforms.

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| 4/2013–7/2013 | QC Engineer |

The project objective was to provide testing for the customer’s security-oriented browser plug-in. The plug-in was designed to protect users from infected websites and provide them with information about security level of websites. It also featured a secure search engine and a utility for cleaning browser history and cookies. The plug-in was intended for Internet Explorer, Google Chrome, and Mozilla Firefox browsers.

* Carried out manual testing.
* Reported bugs to bug-tracking systems.
* Conducted smoke testing.
* Performed regression testing.
* Provided ad hoc testing.

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| 10/2012–4/2013 | QC Engineer |

ELEKS was approached by the customer with the task of providing quality assurance services for the desktop and mobile versions of an antivirus program designed to ensure online security, detect and delete malware, and prevent system from being infected.

* Carried out bug tracking.
* Performed regression, smoke, and ad hoc testing.
* Conducted manual testing.
* Provided cross-browser testing.
* Tested desktop and mobile versions of the product.

# EDUCATION

BS in Printing and Publishing, Institute of Computer Science and Information Technologies, Lviv Polytechnic National University, Lviv, 2012.

# CERTIFICATIONS

* ISTQB—Certified Tester Foundation Level (CTFL), 2014

# LANGUAGES

* English—upper-intermediate
* Russian—advanced
* Ukrainian—native