Viacheslav Horbovskykh

Automation Test Engineer

Summary of Qualifications	I am a 5+ years experienced Software Quality Engineer, including 3 years as Automation Test Engineer. Working on various projects and have experience in Desktop and Web Testing, Business oriented projects, working as team member and independent engineer.	
Skills	Programming Languages/Technologies Ruby JavaScript DBMS SQL Server SQL/TSQL MS SQL Server 2005/2012 PostgreSQL/MySQL/MongoDB Methodologies Agile, Scrum TDD,BDD Waterfall	 Development Tools Visual Studio + Resharper IntellJ IDEA + RubyMine Git Testing Tools Cucumber Jenkins Postman
	Operating Systems Microsoft Windows Linux, AWS Mac OS systems	 Hardware Network technologies Hardware (switches, routers) Different technological device
Professional Experience	QA Architect (PICQ project) - Innovecs May 2019 - now - AWS infrastructure maintenance(EC2, EB, S3) - Introduce RSpec tests for main repo - Implement CI/CD (CircleCI, Docker, AWS) QMO Contributor - Softserve April 2019 - July 2019 - Participate in development of Docker course - Participate in interviews for new QA - Play mentor role Senior QA engineer (Security network project) - SoftServe July 2017 - May 2019 - Create blackbox-tests with Cucumber+Ruby - Participate in demo for customer	QA engineer (License project) - Materialise March 2016 - June 2017 - Performing functional, integration, system testing of product - Test documentation generation - Participate on iteration planning and responsible for testing estimates - Responsible for Demo performing Test engineer (Namos project) - Wincor-Nixdorf December 2012 - February 2016 - Take a part in the international QA team in functional, integration testing of product - Participate in implementation of automation testing by HP tools
Education	Odessa National Academy of Telecommunications named after A.S.Popov: Master Degree in Network Engineering (Information Networks faculty) Master Degree in Economics (Economics and Management faculty)	
Certifications	 ISTQB Foundation Level [2017] Ruby Programming [2018] AWS Technical Course [2019] Internal Cisco security trainings (CCNA, White and Green security belts) 	