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| 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) | | | |