Volodymyr Pavlenko

Location: Vinnytsia, Ukraine (Temporary, ready to relocate)

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Objective: Applying for a position of a QA Engineer

Summary of Qualifications	More than 13 years of experience in development, quality assurance, testing, supply and implementation of automated control systems for nuclear power plants in Ukraine and neighboring countries
Hard Skills	- Software testing theory - HTML, CSS - Chrome DevTools - SQL (MySQL) - Jira, Easy Redmine - Mantis Bug Tracker, TestLink - Git (Git Hub), Tortoise SVN - API: SOAP, REST (Postman) https://github.com/Burulina/HW/tree/master/postman - Terminal Linux https://github.com/Burulina/HW/tree/master/Terminal - Java, JavaScript (basic) https://github.com/Burulina/HW/tree/master/JS - Languages: English – B1, Ukrainian, Russian
Soft Skills	- Analytical thinking - Ability to multi-task - Responsibility - Attention to detail - Teamwork - Flexibility - Adaptability - Time management - Self-motivation - Stakeholder management
Education	05/2022 - present time Software testing course by Vadim Ksendzov
	01/2022 - present time – self-study Svyatoslav Kulikov "Software testing. Base Course" Courses on YouTube channel "QA from scratch" by Artsiom Rusau
	2003 - 2008 – Volodymyr Dahl East Ukranian National University, Severodonetsk Faculty: Computer engineering Specialty: Computer systems and networks
Work experience	11/2018 - 07/2022 – Head of Laboratory (QA Lead), SRPA "Impulse" Responsibilities: - development tender documentation, participation in tenders; - communication with the customer, business correspondence; - quality assurance at all stages of development (design, creation, testing, implementation); - functional testing of the system, acceptance testing; - staff management (amount of 9 people); - participation in exhibitions, meetings
	08/2008 - 11/2018 – Engineer (from 3rd to 1st category), SRPA "Impulse" Responsibilities: - analysis of customer requirements, design the system; - development of operational, testing documentation for the system; - development the system operation algorithms; - quality control at all stages of development; - prototyping of the system at the site of the enterprise, functional testing; - implementation and supporting of the system at the customer's site
Reason for applying for a job	Currently, I'm focused on extending my Functional testing skills and I'm interested in learning Automated Testing Skills. My priority goal is to obtain a position in a company that offers a variety of challenging projects with growth potential in terms of individual and professional development. I believe my relevant work experience provide me quality assurance skills.