Position:	Junior QA
Personal Information:	
Name:	Oksana Datsenko
Date of birth:	28.12.1987
Location:	Kyiv, Ukraine
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Objective:	Getting position Junior QA in IT company. Willingness to improve my professional and technical level and work in a team of professionals with career prospects.
Summary:	
Knowledge and understanding of	**HTML, CSS.** **MySQL.** **SDLC (Agile/Scrum, Waterfall).** **BLC.** **Methods of software testing** (white, black, gray box, statistic, dynamic, manual, automated, ad-hoc (exploratory), functional, non-functional (UI/GUI, usability, load, performance, stress, stability, volume, security), regression). **Test documentation** (Test strategy, Test-plan (IEEE 829), Test cases, RTM, Checklist, Test report, Bug report, SRS). **Technics of test design** (equivalence class, analysis of boundary values, pairwise).
Familiar knowledge of	**Bug tracking system** (Atlassian JIRA, TestRail). **Selenium IDE.** **Java Scripts (jQuery).**
Experience:	
2011 - 2014	**Filial "Zavod "Energiya" PJSC "KYIVENERGO" Metrology engineer II category.** Development and maintaining an electronic database of measuring devices. Drawing up a passport for the equipment. Making protocol verification equipment. Development and preparation of the schedule for the verifications of measuring equipment. Preparation of reports on the implementation schedules of metrological assurance of the production. Support and coordination of issues related to verification, calibration and certification in Ukrmetrteststandard and other organizations. Preparation and conclusion of contracts with contractors. Accounting work (extract and recycling of materials, preparation and maintenance of a sheet of time, making the defect acts of equipment).
2009-2012 (with break)	Institute of Electrodynamics of NAS of Ukraine, production practice, and undergraduate and practices. Research of dynamic properties conductometric cells experimental method in SE" Ukrmetrteststandard" using MatLab program. Participation in the development of virtual laboratory test stand ADC using the Labview program for laboratory works.
Education:	
2014	Learning Center SkillUP Faculty of Information Technology (IT Faculty).
2006 - 2012	**Master of the National Technical University of Ukraine "Kyiv Polytechnic Institute"**, Faculty of aircraft and space engines. Metrology and Measuring Equipment for qualified research engineer.
Language skills:	
English: Ukrainian: Russian:	intermediate; native; native.
Additional info:	
Personal qualities:	attentiveness, diligence, responsibility, non-conflict.