

## JUNIOR DEVELOPER, JUNIOR QA ENGINEER, FUNCTIONAL ANALYST

🔄 22 січня  
2017

📍 Місто: [Київ](#)

Вік: 35 років

Режим роботи: повний робочий день

Категорії:

### Додаткова інформація

Особисті якості, хобі, захоплення, навички: Computer skills: • Programming languages: C++(junior), C#(junior), HTML, Java(junior); • Graphical processing software: Adobe Photoshop, Adobe Flash, Adobe Illustrator, Adobe Fireworks, CorelDraw, GIMP, Inscapе; • Markup languages: HTML, CSS; • Office suite software: Microsoft Word, Excel, Access, PowerPoint, OpenOffice; • IDE: Microsoft Visual Studio, NetBeans, Eclipse; • OS: Windows, Unix; • Programming sniffers with module PF\_RING; • Writing technical documentation. Advantages: • Experience in working within Agile teams (e.g. SCRUM); • Solid understanding of object-oriented programming (OOP); Certificates: • from Ivan Franko`s Lviv University about knowledge of technical English; • from Sprachlernzentrum Lwiw about knowledge of German; Language: • English – fluent; • German –intermediate; • 2012-till now University “KROK” Teaching of: - Mathematical analysis; - Object-oriented programming (C#); - Computer graphics; - Programming C++; - Software engineering; - Software systems and complexes administration; - Informatics and technologies; Work with documentation: - Planning and reporting the work unit; - Preparation of co-operation agreements with companies. • 2012 rewriting of different texts, freelance • 2011 School «Lingvist» Teaching of: - English; - Computer graphics (Adobe Photoshop, CorelDraw, Flash); - Programming ActionScript; - Informatics and technologies; - MS Office technologies; Work with documentation: - Planning and reporting the work unit; - Preparation of co-operation agreements with companies. • 2008-2009 Software Engineer, «Mikrokod» o Unix development; o Windows development (C++,C#); o Working with Qt technologies ( <http://qt-project.org/>); o Working with documentation; • 1996-2000 “Yevshan” gymnasium, Lviv, Mathematics course. • 2006-2011 Ivan Franko National University of Lviv, faculty of applied mathematics and informatics, department of Information Systems. Graduated as IT specialist. Scientific works: • "Features of teaching computer graphics" (published in "Modern trends in IT", University KROK, Kiev, 2013); • "Numerical solution for initial boundary value problems in vibroacoustics" (not yet published);