

Vladimir Potter

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OBJECTIVE: Lead Software Engineer / Programmer

TECHNICAL PROFILE

Languages: Python, JavaScript, PHP, HTML, Java

Tools and Frameworks: Django, Flask, Backbone, ReactJS,
Google App Engine, PostgreSQL, MySQL, SQLite,
MongoDB, Fabric, Jenkins, Chef,

Operating Systems: Linux, Mac OS X

PROFESSIONAL EXPERIENCE

Sept 2011 - now, Lead Python Developer, Upwork, Novosibirsk, Russia (Remote, working as a Contractor)

Address: 441 Logue Avenue Mountain View, CA 94043

Tel.: 650.316.7500

Leading several teams of up to 3 engineers, developing and maintaining web applications (up to 5 parallel projects) for managing freelance resources: task distribution, payment processing, performance and quality monitoring using various external services and APIs. My responsibilities were to interview new team members, discuss and plan new features with stakeholders, make choice of technical tools, approaches and solutions, monitor and update production servers, develop new features and perform a code review.

**Feb. 2011 - Sept. 2011, Python Developer, oDesk Corp., Novosibirsk, Russia
(Remote, working as a Contractor)**

Address: 441 Logue Avenue Mountain View, CA 94043

Tel.: 650.316.7500

Developing Python web applications as participant of group of 4 engineers. My responsibilities included implementing and testing new features, reviewing code of other developers, updating staging server.

Oct. 2010 - Feb 2011, Self-employed, Novosibirsk, Russia

Maintaining PHP web applications as a freelancer (fixing bugs, implementing new features). Started my own Python-based project (catalog of private ads) which was eventually shut down.

Jan 2009 - Oct. 2010, PHP Developer, XIAG AG, xiag.ch, Novosibirsk, Russia

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Developing and maintaining PHP web applications using Zend Framework and Magento e-commerce

Oct. 2007 - Oct. 2008, QA Engineer, Parallels IP Holdings GmbH, Novosibirsk, Russia

Address: Russia, 630090 Novosibirsk, Raz'ezdnaya st. 12

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Developing automated tests for huge SaaS application for hosting providers using PHP and Selenium. Developing internal tool for tracking QA team work.

EDUCATION

2002 - 2008, Masters degree in Informatics and Computer Engineering, Novosibirsk State University, Department of Information Technology, Chair of Computer Systems