

Curriculum Vitae

Stanislav Romanov

Senior Web Developer / Team Lead / Project Manager



Contact information	Skype: sunnystas e-mail: sunnystas@gmail.com http://www.linkedin.com/in/sunnystas
City of living:	Kryvyi Rih City, Ukraine
Education: 09.2004 – 06.2009	Kryvyi Rih institute of the Kremenchug private university of economics, information technologies and management. Received bachelor's degree and specialist diploma
09.2002 – 06.2004	Professional centre in the secondary school. Specialization: computer operator. Received an official document certifying my skills
Job history (experience): 30.02.2013 – till now:	Currently working at SoftProekt LLC Position: Project Manager, Team Lead, IT Engineer Responsibilities: project management, development of various web services with MEAN stack and PHP (Zend Framework)

<p>05.03.2013 - 01.08.2013</p> <p>01.11.2012 - 15.02.2013</p> <p>27.07.2011 - 01.02.2013</p> <p>10.03.2011 - 20.09.2011</p> <p>02.08.2009 – 05.02.2011</p> <p>01.06.2005 – 01.06.2008</p>	<p>Cooperated with the president of Deep Master company Responsibilities: sales manager</p> <p>Worked at the automation department of a taxi service Position: web developer, desktop application developer Responsibilities: maintained web services, developed the Delphi desktop application for the call center (implemented the automated GIS for counting costs of delivery)</p> <p>Worked as a computer engineer at TNT Responsibilities: develop and maintain inner computer network</p> <p>Worked with a team of web developers on a huge website with social media features (PHP, jQuery, HTML/CSS, Node.js)</p> <p>Worked as a sales manager at AcmeLight LLC (the company produced luminescent and fluorescent paints) Responsibilities: dealing with partners from Ukraine, Georgia, Kazakhstan, USA, various European countries; worked closely with clientele</p> <p>Worked as an administrator of inner computer network at the university</p>
<p><i>Skills:</i></p>	<p>Website development on Zend Framework, PHP5, MySQL, PostgreSQL, FireBird, HTML5, CSS3, Dojo ToolKit, jQuery, Node.js, AngularJS, Bootstrap</p> <p>Agile (SCRUM/KANBAN) software development methodology</p> <p>Git</p> <p>Desktop applications development on Delphi</p> <p>Programming languages: PHP, JavaScript, JAVA, Object Pascal</p>
<p><i>Language skills:</i></p>	<p>Ukrainian - native, russian - fluent, english – fluent</p>

<i>Personal data:</i>	Date of birth – 22.11.1987 Single Honest, responsible, organized, intelligent, communicative
<i>Interests:</i>	Tourism, philosophy, psychology, theatre, arts, sport, yoga, architecture

Other Experiences

Domain traffic marketplace (Zeropark and Google AdWords analogue)

Took part in the development of a domain traffic marketplace as a back-end and a front-end developer. Its functionality is much similar to Zeropark and has some analytical features from Google AdWords. Back-end application is a RESTful API server and built on Node.js with Express framework and PostgreSQL database managed by Waterline ORM. Actually the back-end is a Sails.js application. Front-end application was built on AngularJS with Bootstrap. We followed MVC pattern for both front-end and back-end applications.

Delphi application for dispatchers management in a taxi service

Small application with a database to manage dispatchers and taxi drivers.

Delphi application to calculate cost of a taxi service

Application for automated calculating of taxi service cost. I integrated OpenStreetMap vector map into the application. OSM Nominatim and Osmosis were configured on the local server with Ubuntu on board. My solution was free of charge for a company. The routine work for junior programmers was to edit vector OSM files by adding houses, roads, traffic lights, etc.

PHP social media web application

Took part in the development of a social media web application as a back-end developer. The web service implemented various functionalities, such as: - several user roles (guest, registered user, manager, accountsnt, administrator); - content management for a registered user: uploading images, videos, etc with a possibility to set up permissions for the content; - ability to organize video conferencing; - possibility to customize style of a wall for a registered user; - etc.