Oleg Romanovskyi

Personal information

Name: Oleg Romanovskyi

Date of birth: September 27, 1983

Professional qualifications

Strong skills in design of distributed systems, hardware capacity planning, development of intranet and internet web applications.

Rich experience in: javascript — client side and server side (nodeJS), ES5 and ES6+; c# — web applications, server-side services; Python - ML applications

Rich experience with following frameworks: expressJS, koaJS, bookshelfJS, AngularJS, jQuery, .net mvc (C#), entity (C#).

Experience with DB: Redis, PostgreSQL, MySQL, MongoDB, MSSQL

Experience in Machine Learning: Keras, reinforced learning (keras-rl), tensorflow, SciPy Experience with dev tools: gulp, grunt, npm, bower, git, mercurial, docker, vagrant, SASS Strong skills in cross-system integrations: REST API — for web and mobile applications, design and implementation), thrift, xml-rpc, json rpc, WCF, SOAP.

Employment history

2015-...

Right To Left Studios

Position: CTO

Research and development, software architecture design.

2014-2015

Sollutium

Position: Architect, CTO, Co-founder

Research and development, software architecture design.

2013

Trunk Plus

Position: Software architect

Design and development of data exchange and management API.

2012

Kyivmis'kdovidka

Position: Lead developer

Design and development of GPS tracking and order management system backend for taxi

2009-2012

Trunk Plus

Position: Software developer, Senior developer

Design and development of distributed secure document view system.

2006-2008

Smartymedia

Position: Software Developer

Development of web portal, design and development of traffic exchange system.

2006-2008

Chernihiv State Technological University

Position: Teaching assistant

Description: design and development of applications for education process

2004-2006

Freelance

Description: development of multi-tenant website visitors counter. Development of embedded software for interaction with GSM module

Education

2000-2006

Chernihiv State Technological University Master of Science in Systems Programming.