

ALEXANDER BELOV

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EDUCATION

Belarusian State University of Informatics and Radioelectronics, Minsk

present

Faculty of Computer Systems and Networks

B.S. in Systems Engineering

HAVE EXPERIENCE WITH

Operating Systems	Linux (Debian, CentOS, Ubuntu), Mac OS X, Android
Programming Languages	Ruby, Python, Java, C, C++, Bash, JavaScript, Clojure, Lua and more
Markup and Typesetting	L ^A T _E X, HTML, Haml, Slim, CSS, SASS/SCSS, Less, Bootstrap
SQL Databases	PostgreSQL, MySQL, SQLite
NoSQL Databases	MongoDB
Tools	zsh, fish, git, vim, tmux, atom
Programming paradigms	Imperative, Object-oriented (class-based, prototype-based), Functional, Concatenative (stack-based).

SELF-EDUCATION

Coursera	online courses
· Machine Learning	<i>2013</i>
· Neural Networks for Machine Learning	<i>2013</i>
· Computing for Data Analysis	<i>2014</i>
· Programming Mobile Applications for Android	<i>2014</i>
Udacity	online courses
· Intro to Artificial Intelligence	<i>2013</i>
· Artificial Intelligence for Robotics	<i>2013</i>

SPHERES OF INTEREST

- Programming languages
- Productivity in software development
- Machine Learning
- Artificial Intelligence
- Mobile development

WORK POSITIONS

Belarusian State University of Informatics and Radioelectronics

Technician

July 2014 - Present

Minsk, Belarus

- Participating in international ML research project

Rubyroid Labs, LLC

Junior Ruby Developer

June 2014 - Present

Minsk, Belarus

- Participated in all stages of design and development on many projects.