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	LaTeX, 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   *2013*
  · Neural Networks for Machine Learning   *2013*
  · Computing for Data Analysis   *2014*
  · Programming Mobile Applications for Android   *2014*

Udacity   online courses
  · Intro to Artificial Intelligence   *2013*
  · Artificial Intelligence for Robotics   *2013*

SPHERES OF INTEREST

· Programming languages
· Productivity in software development
· Machine Learning
· Artifical Intelligence
· Mobile development

WORK POSITIONS

Belarusian State University of Informatics and Radioelectronics   July 2014 - Present
Technician   *Minsk, Belarus*

· Participating in international ML research project

Rubyroid Labs, LLC   June 2014 - Present
Junior Ruby Developer   *Minsk, Belarus*

· Participating in all stages of design and development on many projects.