

KristijanPerusko

software engineer

About

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Links

Linkedin:// kperusko
Bitbucket:// kperusko
Github:// kperusko

Languages

English, Croatian

Programming

Scala
PHP, JavaScript
CSS & HTML

Some experience:
Python, Java
C# (Silverlight), VB.Net
Racket, Octave

Db

MongoDB, MySQL

Os

Ubuntu, Debian
Fedora, CentOS
Windows

Other

Apache2, Nginx
RabbitMQ
AWS, S3, Heroku
Mercurial, Git, SVN

Summary

I'm interested in functional programming, distributed systems, databases, machine learning and game programming. I'm passionate about learning and solving hard problems. I worked as a full stack and back-end software engineer, but I really love working with algorithms, data structures, implementing APIs and doing system-wide optimizations.

Experience

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| since 2008 | Novatec Worked on in-house projects for two years as a software engineer. Became a team lead to build a booking system and more than 15 customer facing sites. Had several roles including project/team lead, administration and configuration of MongoDB and MySQL DBs, provisioning of Debian servers. | Team lead Software engineer |
| 2007-2008 | Tempo Principal responsibility in several areas including Windows administration and user support, configuration and management of infrastructure and equipment in 8 remote offices. Managed system upgrade for compliance with EU customs legislation. | IT administrator |
| 2005-2007 | Vlado elektronika Created hardware testbed and software for computer aided testing of intrusion alarm system. This system automated 90% of the tests and lowered the testing time for each board by 60%. | Software and electrical QA engineer |

Education

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|------------|--|--------------------------|
| since 2013 | BS of information tehnology <i>Silverlight 5 and MS Sync Framework</i> | Veleuciliste u Rijeci |
| since 2002 | Electrical engineering <i>DC servo driver controlled by IR remote</i> | Mate Blazina high school |

Certifications

| | | |
|---------|--|----------|
| 07 2014 | M202: MongoDB Advanced Deployment and Operations <i>MongoDB</i> | MongoDB |
| 11 2013 | Principles of Reactive Programming <i>École Polytechnique Fédérale de Lausanne</i> | Coursera |
| 10 2013 | Machine Learning <i>Stanford University</i> | Coursera |
| 10 2013 | Interactive Programming in Python <i>Rice University</i> | Coursera |
| 10 2013 | M101JS MongoDB for Node.js Developers <i>MongoDB</i> | MongoDB |
| 09 2013 | Functional Programming Principles in Scala <i>Ecole Polytechnique Federale de Lausanne</i> | Coursera |
| 06 2013 | Startup Engineering <i>Stanford University</i> | Coursera |