Karol Kozlowski, systems engineer   *Curriculum Vitae*

PERSONAL DATA

DATE OF BIRTH	10th August 1984, Wroclaw, Poland
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SUMMARY

I am an experienced Linux system engineer proficient in developing and maintaining complex solutions. My skills include experience with database systems, continuous integration, deployment automation, configuration management and source code control. I have been working in medium and large teams well as a standalone developer and build manager.

WORK HISTORY

03/2012 - present	**HERE, a Nokia company**, Senior Systems Engineer
	Working using DevOps approach to develop automated deployment and configuration platform - a highly available solution to control thousand nodes around the world. Continuous integration and testing of Puppet manifests. Developing in-house solution for package ingestion and distribution (REST).
10/2008 - 03/2012	**Tieto Poland**, Software Engineer
	Linux system administrator and developer for high load positioning SUPL protocol service. Build management, integration, design, development and system testing.
03/2008 - 09/2008	**TietoEnator Poland**, Junior Software Developer
	Training Tool, software developer - responsible for creating backend of client-server employee training management application

EDUCATION

2003 - 2008	**Master of Science in Electroncs and Telecommunication**
	Wroclaw University of Technology, faculty of Electronics

PROFESSIONAL SKILLS

- **programming languages:** Ruby, Python, Perl, bash, C/C++, MatLab
- **database technologies:** MySQL, SQLite, CouchDB, Postgress
- **development tools:** Vim, GNU toolchain, gdb, valgrind, strace
- **code management:** SCM (Git, Telologic Synergy, Subversion), CI (Jenkins, CruiseControl)
- **operating systems:** Linux (Debian, CentOS/RedHat, Gentoo, Arch)
- **virtualized environments:** AWS (EC2, S3, VPC, CFT, CW), OpenStack & others (Xen, KVM, OpenVZ)
- **other skills:** LVM, multipath, industrial automation, good knowledge of international IP law, LaTeX;)

LANGUAGES

Polish	native
English	fluent in speaking and writing
German	sufficient