

Michał Zielonka

Personal Data

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Work Experience

Current Apr 2016	5 th year Development at BEE-FEE LIMITED, Remote Project: Developing applications for betting platform Role in the project: developer Tools and technologies: git, Python(+asyncio), ansible, kubernetes, docker, golang, rust, rabbitmq, redis, timescaledb, postgres
Apr 2015 - Apr 2016	Development at Fujitsu Technology Solutions Sp. z o.o., Łódź Project: Developing applications for Openstack platform Role in the project: developer Tools and technologies: git, Python, ansible
Jul 2013 - Apr 2015	Development at Samsung Electronics Polska, Łódź Project: Developing applications for Tizen platform Role in the project: technical leader, developer, administrator Tools and technologies: git, cmake, C++, C, Python, EFL, gbs, java CDC
May 2009 - Jul 2013	Development and maintenance at Bank Pekao S.A., Łódź Project: Porting and maintaining of internet platform. Role in the project: maintainer, developer, administrator Tools and technologies: Java, XSLT, XSL-FO, Perl, C++, HP-UX, Python, Haskell, Oracle
Nov 2008 - May 2009	Development at Cybercom Poland Sp. z o.o., Łódź Project: Application "OnlineCv". Role in the project: developer. Tools and technologies: Java, XSLT, XSL-FO, JSP, Servlets, PHP5, mysql.
Mar 2008 - Nov 2008	Development at Cybercom Poland Sp. z o.o., Łódź Project: Internet application for managing orders (internal project). Role in the project: developer. Tools and technologies: mysql, Javascript, CSS, AJAX, PHP4.
Mar 2008 - Nov 2008	Development at Cybercom Poland Sp. z o.o., Łódź

	Project: BSS program with SOAP protocol. Role in the project: RA, NPM tester and developer. Tools and technologies: Java, Subscription tool, SqlDeveloper, eclipse, Oracle
Jul 2006 - Mar 2008	Development at Comarch S.A., Łódź Project: XPCOM component for browser compability with Gecko engine. Architectures: ARMEL and i386. Role in the project: developer, Tools and technologies: C++, JavaScript, XPCOM, XML, Sax-Parser, CppUnit.
Jul 2006 - Mar 2008	Development at Comarch S.A., Łódź Project: Program for automatic creation and execution tests. Role in the project: developer. Tools and technologies: PHP5, AJAX, JSUnit, XSLT, DOM, JavaScript.
Jul 2006 - Mar 2008	Development at Comarch S.A., Łódź Project: Program for converting data between QualityCenter application and xml files. Role in the project: developer. Tools and technologies: python, pythoncom, wincom, pywin.
Jul 2006 - Oct 2006	Development at Comarch S.A., Łódź Project: Program for managing invoices. Role in the project: developer and project manager. Tools and technologies: Jboss, JbossRule, Spring, JSP, Oracle, mysql.
Jul 2005 - Jul 2006	Development at Emerson, Piotrków Tryb Project: Programming tools for converting data. For example from xml to csv, other xml, pdf, and data base. Role in the project: developer. Tools and technologies: C++, perl, postgresql, unix, java, oracle.
Apr 2005 - Jun 2005	Development at Project „Open Minded Development”, Łódź. Project: Program for verification and managing data of potential workers. Role in the project: developer. Tools and technologies: jsp, webwork, hibernate, j2ee, spring.

Education

2000 - 2005	Lodz University of Technology Faculty: Technical Physics, Information Technology and Applied Mathematics Institute: Information Technology Specialization: Computer Graphics and Multimedia
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1995 - 2000 | Electronic Secondary School in Piotrkow Tryb.

Languages

English | Good

Polish | Mothertongue

Deutch | Flau

Computer Skills

Operating systems | Unix(FreeBSD, HPUX), Linux(Debian, Gentoo).

Developer
Environments | Emacs, Vim.

Programming
languages and
technologies | Python(asyncio, typings), PostgreSQL, Golang, Rust,
Rabbitmq, Redis, TimescaleDB, C++, Perl, Haskell,
C, Java, MySQL, Oracle, PLSQL, UML, Spring,
Hibernate, J2EE, Darcs, Git, CVS, Subversion,
Erlang(basics).

Interests

Technology, Open-Source, Programming.
Excelent books . I'm very curious how everything works.
And so I like DIY a lot.

*I hereby give consent for my personal data included in my application to be processed
for the purposes of the recruitment process under the Personal Data Protection Act
as of 29 August 1997, consolidated text: Journal of Laws 2016, item 922 as amended.)*