

Michał Kalinowski

Curriculum Vitae



Personal details

Name Michał Kalinowski
WWW <http://michalkalinowski.com>

Professional experience

07.2008–... **Software Designer**, *Espeo Software Sp. z o.o.*, Poznań, Poland.

Overview: Participation in many projects for external clients (dedicated software), as an architect and a designer/programmer. Preparing internal trainings, performing code reviews, consulting technological issues for the company's offers, writing articles for the company's blog. Working in various teams, in Agile fashion. Significant experience in Java technologies (including Spring, Hibernate, JBoss Seam, Grails) and Adobe Flex. Since 11.2009 also SCM Engineer, being responsible for software configuration management at the organization level, with strong experience in Maven and Hudson.

Technologies: Spring, Hibernate, EJB + JPA, JSF, JBoss Seam, GWT, Grails, Adobe Flex, Maven.

Methodology: Agile, Scrum.

04.2009–09.2009 **Software Designer - Contractor**, *Solita Oy*, Tampere, Finland.

Overview: Participation in the project for a large Finnish broadcasting company, as a designer/programmer. Working with an international team with cross-functional skills, in Agile fashion. Use of Java EE platform and SOA-related technologies, such as ESB.

Technologies: Spring, Hibernate, Mule ESB, jQuery.

Methodology: Agile, Scrum.

07.2007–10.2007 **Software Developer**, *Comp-Win Sp. z o.o.*, Poznań, Poland.

Technologies: PHP, Smarty, MySQL, jQuery.

02.2007–04.2007 **IT Systems Administrator**, *Verax Systems s.c.*, Poznań, Poland.
Internship.

Education

2008–2009 **Master of Science**, *Poznań University of Technology*, Poznań, Computer Science / Software Development Technologies.

2004–2008 **Bachelor of Science**, *Poznań University of Technology*, Poznań, Computer Science.

Skills

Programming **Java** (Java, Groovy), **.NET** (C#).

Java Spring, Hibernate, EJB + JPA, JSF, JBoss Seam, GWT, Grails, JUnit, EasyMock, Maven.

Databases Oracle, PostgreSQL, MySQL.

Other UML, design patterns, enterprise patterns, Agile methodologies, web design.

Languages

Polish **Native**

English **Very good**

speaking: good, writing: fluent

Interests

Informatics Combinatorial optimization methods. Data mining. Distributed computing. Modern software development technologies.

Mathematics Number theory.

Securities Stocks and futures trading.

Sport Tennis.

Other

- Driving license, Category B