

**Personal information**

Full name **Krzysztof Cisko**  
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**Work experience**

Position **Java EE Developer**, from July 2012  
Employer Volt in Munich  
Main activities and responsibilities I am delegated to work for Amadeus IT Group where I am the lead developer of a module in AirportIT project developed for one of the major airports in Europe. Also, I play the role of Scrum master in the team. Main used technologies are Java EE, JPA, Spring Framework and Oracle DBMS.

Position **Java EE Developer**, from July 2011 to June 2012  
Employer SMTSoftware in Wroclaw  
Main activities and responsibilities I was delegated to work for CoCoNet company located in Warsaw to work on an internal banking application. Main technologies were JSF, Spring Framework and Oracle Database System.

Position **Java EE Developer**, from July 2010 to June 2011  
Employer Cyclad in Warsaw  
Main activities and responsibilities I was delegated to work for Amadeus IT Group (located in France, Sophia Antipolis Technology Park) in Sales & Ecommerce Platform department. My responsibilities were development and maintenance of internal framework based on Spring Framework which was used by hundreds of developers in implementation of various applications.

Position **Senior Java Developer / Team Leader**, from September 2008 to June 2010  
Employer Artegence in Warsaw  
Main activities and responsibilities I was responsible for design and implementation internal core framework based mainly on Hibernate and Spring Framework. Other used technologies: Compass/Lucene and Velocity. As a team leader I coordinated work of small teams (3-4 people). Chosen projects: Niagaro.pl (music streaming portal, discontinued two years after my leave) – architect and Filmweb.pl (world's second largest online movie database) – developer.

Position **Senior Java Web Developer / Team Leader**, from January 2007 to August 2008  
Employer Janmedia Interactive in Wroclaw  
Main activities and responsibilities I was responsible for creating web applications, starting from project design ending on implementation and testing. It included creating database structure, code development on both back and front side. As a team leader I was responsible for assigning tasks to other team members and controlling projects' progress. Additionally, I was estimating new projects (hourly estimation) and helped project managers in project analysis. Chosen projects: Militaria.pl - architect.

Position **Webmaster / Junior Java Web Developer**, from September 2005 to December 2006  
Employer Janmedia Interactive Sp. z o.o. in Wrocław  
Main activities and responsibilities I was responsible for project implementation (front side of application), and web mastering (creating web layout from graphic layout – writing CSS Styles, HTML pages and JavaScript programming).

Position **PHP Programmer / Webmaster**, from September 2004 to September 2005  
Employer Financial Management Group and E-Financial in Wrocław  
Line Computer Science (programming)  
Position PHP Programmer / Webmaster  
Main activities and responsibilities Design and development of PHP applications/websites. One of the project was www.waluty.com.pl (currency exchange portal). I was main programmer and application designer (database project and application project).

## Education

Master Silesian University of Technology in Gliwice , from 2003 to 2006  
Faculty of Automatics, Electronics and Computer Science; major: Computer Science (Master’s studies)  
Graduated with mark 5 (scale is between 2 and 5; 5 is the highest)

Bachelor Wrocław University, from 2000 to 2003  
Faculty of Mathematics and Computer Science; major Computer Science (Bachelor’s studies)  
Graduated with mark 4 (scale is between 2 and 5; 5 is the highest)

## Skills and knowledge

Languages Polish (native), English (Professional working proficiency), French (Elementary proficiency), German (Elementary proficiency)

Programming languages Java, JavaScript, PHP, HTML, CSS,  
Technologies and frameworks Spring, Hibernate, Java EE, Web Services, Servlets, JSP, JSF, EJB, JPA, Compass/Lucene, JUnit, Selenium, NodeJS\*, AngularJS\*

Tools and IDE Ant, Maven, Jenkins, Sonar, Crucible, Eclipse, IntelliJ IDEA, Sublime Text

Databases Knowledge of SQL and NoSQL database systems: MySQL, PostgreSQL, Oracle, MongoDB

Document formats XML, XSLT with XPath, JSON, BSON

Web and application servers Apache, Tomcat, Resin, Jetty, JBoss AS

Version Control Systems CVS, SVN, Git, Mercurial, ClearCase

Other Design patterns, Knowledge of OO, Multithread programming, Refactoring, Unit testing, TDD, Analysis and investigation of memory and performance issues, Understanding of web application process flow, Knowledge of web usability and accessibility, Knowledge of Search Engine Optimization (SEO), Understanding WEB 2.0 model, Development techniques (Scrum, XP, Waterfall)

Certificates Java Standard Edition 5 Programmer (CX-310-055), Java EE 5 Web Component Developer (CX-310-083), Java EE 5 Business Component Developer (CX-310-091), First Certificate in English (FCE)

*\* short practical experience*

## Additional information

Personal interests Sport (running, skiing, biking), Hiking, Travels, Photography