

Curriculum Vitae

Personal information

Name	Jarosław Dobrzański
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Date of birth	11-05-1984



Work experience

January 2014 – present, Intel Corporation, Gdansk, Poland

- Engineering Manager

November 2011 – December 2013, Solwit SA, Gdansk, Poland

- Development Team Lead
- Outsourcing for Intel Corporation
 - Managing a group of 10+ developers (technical lead and people management)
 - Negotiating with the client the scope and architecture of requested work
- Creating custom products
 - Agile team management (technical lead and people management)
 - Architect support
 - Product demonstration for prospective customers (technical responsibility and system presentation)
- Taking part in day-to-day development activities

November 2009 – October 2011, Contractor for Intel Corporation, Gdansk, Poland

- Senior Software Engineer / Design Leader
- Manager of a group of 15+ contractors

August 2007 – October 2009, Kainos Software Ltd., Belfast, U.K. (Polish site)

- Software Engineer
- Complete online planning solution for an Irish customer (design, development, support, release management)
- IVR applications for a large Irish telecoms company, financial services (U.K. and Ireland), public sector and retail (design, development, maintenance)
- Internal services for a subsidiary of Northern Ireland Electricity

July 2006 – June 2007, Digital Enterprise Research Institute, Galway, Ireland

- M.Sc. Intern / Researcher
- Member of the of e-learning cluster
- Participated in several open source projects (design, development)
- Engaged in promotion of institute deliverables (scientific publications, posters, presentations)

February 2006 – February 2007, Speednet SP. Z.O.O., Gdynia

- Java/J2EE developer working in internal and external (Winterthur, Finder) projects

August – September 2005, Wirtualna Polska S.A., Gdańsk

- Internship
- Maintenance of internal products

Education

- M.Sc., Computer Science (Computer Systems Architecture / Software Engineering), Gdansk University of Technology, 2002-2007, Master's Thesis: 'Social Semantic Information Sources for e-learning'
- PRINCE2 Foundation (2013)
- Sun Certified Java Programmer (2008), result: 94%
- Certificate in Advanced English (2004)

Skills

- Spoken languages: Polish (native), English (fluent), Ukrainian (good), Russian (basics)
- Proven experience in leading team of 5-15 engineers (both technical lead and people management)
- Proven experience in application design, development and support
- Broad experience in developing solutions in Java/JEE (Spring related technologies), Microsoft.NET(C#, ASP.NET)
- Experience in database programming: T-SQL, SQL Server Reporting Services, DTS
- Experience in team work: Git, TFS, Subversion, CVS
- Development process (testing, building, deployment) automation enthusiast
- Broad experience in Web and Semantic Web technologies
- Experience in IVR applications
- Basics of Android development
- Basics of C/C++, Python
- Driving license, B category
- Result oriented, dedicated engineer, happy to work with team of professionals who can be source of valuable experience
- Hobbies: running, travelling