

Witold Bołt full of passion, ready to do IT

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1. Professional experience

V 2012 – present	Team Leader at Jit Solutions Building software development team responsible for corporate projects		
VIII 2011 – IV 2012	Senior Software Engineer at Kainos C# software development		
I 2011 – VIII 2011	Senior IT Developer at Nordea Bank Poland software architecture, research and development in e-banking area		
II 2010 – XII 2010	E-Banking Quality Assurance at Nordea Bank Poland coding standards and architecture development and evaluation, research and development		
X 2008 – II 2010	IT System Analyst at Nordea Bank Poland it systems development, maintenance and support		
IV 2006 – X 2009	Microsoft Student Consultant – cooperation with Microsoft Poland .NET User Group leader, conference organizer and lecturer, content authoring		
VII 2006 – X 2006	Intern at Comarch (summer internship) Banking systems development for one of major banks		
2. Educa	ation		
III 2012 - present	International PhD Projects in Intelligent Computing at Institute of System Reasearch, Polish Academy of Science (Warsaw), in cooperation with Ghent University (Belgium) – research topic: cellular automata		
X 2005 - X 2009	Masters studies in Theoretical Mathematics at Gdansk University final score: very good (best possible); research field: dynamical systems and chaos		
X 2003 - X 2008	Masters studies in Computer Information Science at Gdansk University final score: very good (best possible); research field: wavelets and numerical methods		
IX 1999 - VI 2003	Adam Mickiewicz High School No II in Gdynia		
3. Awar	ds and prizes (in order of importance)		
2007	Polish Talents award (given to 66 best polish IT students)		
2007, 2008	Minister of Science and Higher Education Scholarship for superb results		
2007	Marshal of Pomerania's Scholarship for the best students in the region		
2007	Best Computer Science student at Gdansk University		
2009	Prizewinner of regional level of the "Academic Nobel" contest for best students		
2007, 2008	Prizewinner of regional level of the "Primus Inter Pares" contest for best students		

4.	IT	Skills	

languages: C, C++, **C#**, **Java**, PHP, Python, Ruby

programming IDEs: Eclipse, MS Visual Studio, NetBeans

other tools: Maven, Hudson/Jenkins, Sonar, Nexus

databases Oracle, MS SQL, MySQL, PostgreSQL

middleware Weblogic, Tuxedo

Internet / Web HTML, XML, CSS, JavaScript, JSP, Struts, Spring Framework, Silverlight,

ASP.NET MVC

graphics Adobe Photoshop (+ other parts of Creative Suite)

others OS: Linux, MacOS X, Windows, Solaris

Version control / groupware: svn, git, hg, Sharepoint

5. Other skills

presentation skills conducting lectures, talks and IT presentations from 2005

group work diverse group-work experience ranging from IT projects to youth group

leadership

work style full of passion and dedication, based on rich theoretical knowledge and

practical experience

others driving license: polish category B

6. Other activities

Scientific Club

Science

Trzecia Kawa founder and co-author of IT professional blog: www.trzeciakawa.pl

IT Blog (polish language only)

founder and active member of Kolor Scietific Club – Gdańsk Univeristy

students and alumni association working on math and computer science promotion and knowledge development

Baltic Festival of graphics, programming and math origami, coordination and manage-

ment (May 2004-2011)

charities work with children and youth, together with Salesians of Don Bosco – learning math and computer science, help with IT infrastructure

published a poem book titled "A" (2003); internet poem site (polish lan-

guage): http://fresz.hope.art.pl; graphics and photography published

online