

CURRICULUM VITAE

KRZYSZTOF DULEBA

Zurich, October 31, 2009

PERSONAL DETAILS

Name: Krzysztof
Surname: Duleba
Citizenship: Polish

Email: kduleba@mimuw.edu.pl
Web page: <http://www.duleba.com>
Current residence: Zurich, Switzerland

WORKING EXPERIENCE

- 02/2008 – present Software Engineer at Google Inc., Switzerland.
02/2007 – 09/2007 Teaching Assistant at Warsaw University, courses Compiler Design and Implementation, Artificial Intelligence, Computer Networks.
06/2006 – 12/2006 Software Engineering Intern at Google Inc., Mountain View.
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EDUCATION

- 10/2005 – 09/2007 Warsaw University, M.S. in Computer Science (<http://www.mimuw.edu.pl>)
2004 – 2005 Several business courses taken at Warsaw School of Economics (<http://www.sgh.waw.pl>)
10/2002 – 09/2006 Warsaw University, B.S. in Mathematics
10/2002 – 06/2005 Warsaw University, B.S. in Computer Science
09/1998 – 05/2002 High School No 1 in Sanok, graduated the mathematical class receiving the award for the best graduate (<http://www.11o.sanok.pl>)
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ACTIVITIES

- 2005 – 2007 Jury member of Polish Olympiad in Informatics
2005 – 2007 President of Student Research Group at faculty of Mathematics, Informatics and Mechanics, Warsaw University
2004 – 2005 Vice-president of Student Research Group at faculty of Mathematics, Informatics and Mechanics, Warsaw University
2003 – 2007 Member of Student Research Group at faculty of Mathematics, Informatics and Mechanics, Warsaw University
2005, 2006, 2007 Co-organizer of three editions of Internet AI Contest (<http://www.mimuw.edu.pl/ITPW/>), a part of Warsaw Science Festival
02/2007, 10/2007 Organizer of TopCoder College Tours at Warsaw University
07-08/2007 Tutor, lecturer and problemsetter at training camp for International Olympiad in Informatics
2005 Member of Technical Staff at International Olympiad in Informatics (<http://www.ioi2005.pl/olympiad/>)
2005 Tutor at Polish Children's Fund Computer Science Workshop on Cryptography
04/2003 Student volunteer at European Joint Conferences on Theory and Practice of Software (<http://www.mimuw.edu.pl/etaps03/>)

AWARDS, HONORS AND SCHOLARSHIPS

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|-------------|---|
| 2006 – 2007 | Scholarship of the Minister of Education for exceptional achievements in the field of science |
| 2006 | ACM ICPC Central European Regional Contest, Budapest – 3rd place |
| 2006 | XI Polish Academic Collegiate Programming Contest – 4th place |
| 2006 | Top Coder Open 2006, Las Vegas, NV – finalist |
| 2005 | III Open Programming Tournament, Poznan - 3rd place |
| 2005 | ACM ICPC Central European Regional Contest, Budapest – 8th place |
| 2005 | X Polish Academic Collegiate Programming Contest – 4th place |
| 2005 | Google Code Jam 2005, Mountain View, CA – finalist |
| 2005 | Scholarship of the Rector of Warsaw University for achievements in programming contests |
| 2004 | IX Polish Academic Collegiate Programming Contest – 8th place |
| 2003 – 2007 | Scholarship at faculty of Mathematics, Informatics and Mechanics, Warsaw University |
| 2002 | National Physical Olympiad – finalist |
| 2002, 2001 | National Mathematical Olympiad – finalist |
| 2001 | Scholarship of the Polish Children’s Fund (http://www.fundusz.org) |

LANGUAGE KNOWLEDGE

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| Polish | native |
| English | fluent |
| French | good |

COMPUTER KNOWLEDGE

Programming languages:

Extensive knowledge of: C, C++, Python, Perl, shell

Experienced with: Java, Scheme, SmallTalk, OCaml, assembler, PHP, SQL, PL/SQL

Operating systems: Unix, Solaris, Linux (administration, user and kernel mode programming), MS Windows (administration, WinAPI, .NET, driver programming, Cygwin)

Other technologies: \LaTeX , CVS, HTML, XML, UML, Object Oriented Programming

Special knowledge: Machine Learning, Advanced Mathematics, Algorithms, Data Mining.

HOBBIES

Judo, literature, programming contests (TopCoder, ACM), chess, volleyball