Scientific CV of Mikoláš Janota

Personal Data

Born March 8, 1980 in Prague, Czech Republic. Czech nationality and citizenship, single, no children.

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Education and Scientific Activities Timeline

September 2005	M. Sc. in Computer Science: *"Automated Reasoning and Program Verification"*, Faculty of Mathematics and Physics, Charles University, Prague
July 2005	Attended Formal Methods Conference, University of Newcastle upon Tyne, United Kingdom
June 2003	Presented own implementation of a prototype of multi-agent system for schedule negotiation at Week of Doctoral Students 2003 at Faculty of Mathematics and Physics, Charles University, Prague
April 2003	Attended Formal Approaches to Multi-Agent Systems workshop (part of ETAPS 2003), Warsaw, Poland
October 2001	Started to work for a company CMMS as a program developer (along M. Sc. studies)
September 1999	Started M. Sc. studies of Computer Science at Faculty of Mathematics and Physics, Charles University, Prague
Jul-July 1998	Working for company GEMA as a program developer
1997	Working for Department of Semiconductor Physics at Charles University, Prague as a program developer (along high-school studies)

For further details see my statement of research interest and my Master Thesis, both available at my home page.

Languages

English	fluent
French	intermediate, 5 years at school
Czech	native

Computer Languages

Pascal	(Borland Pascal, Delphi) – large projects, school and commercial
C++	(Visual Studio, gcc) – large projects, school and commercial
C#	(Visual Studio) – large commercial project
C	independently implemented a one-year school project
Prolog	semestral school project
Haskell	smaller school project
JML	my Master thesis included research on ESC/Java
Databases	(SQL) – common use in large commercial projects
Passively	Java, PVS, XML, HTML