Curriculum Vitae

Personal data

Name	Bara, Lehel
Date of birth	3. October 1981
Citizenship	Romanian
Nationality	Hungarian
Mail address	6B 6/c Loukkukorventie str, Jyväskylä 40640, Finland
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Education and degrees

Present education	• 2006- Jyväskylä University of Applied Sciences, IT-PRO programme • 2001- University of Debrecen, Institute of Informatics, MsC. degree programme of Software Engineer and Mathematician • 2007 Ngee Ann Polytechnic, Singapore, Flex07 exchange programme
Higher level	• 2000-2001 Technical University of Cluj-Napoca, Romania, Faculty of Automation and Computer Science, speciality Computer Science
Upper secondary level	• 1996-2000 Kölcsey Ferenc National College (Secondary School), certificate of final examination degree of assistant programmer

Language skills

	Speaking	Writing	Listening
English	good	good	good
Finnish	basic	basic	basic
German	basic	basic	basic
Romanian	good	excellent	excellent
Hungarian	native	native	native

Professional competence

Key competence areas	.NET, C#, ASP.Net, XML, Java, C, Oracle, PL/SQL, SQL, MS-SQL Server, UML, PHP, HTML, CSS

Participation in school related projects

Name of the projects, my tasks	• I took part in the implementation of the search engine of the open-source academic e-learning system (MobiDiák, 2003) • I took part in the translation of the book "Oracle Database 10*g*: The Complete Reference" into Hungarian language (2005) • I participated at the work of the University of Debrecen ICT Co-operative Research Centre's Work (2005) • I participated in Central European's semi-final of ACM International Collegiate Programming Contest (Warsaw 2003, Poland)

Work experiments (projects done for enterprises and organizations)

MVM Energiatieto Oy (05.2006-)	• Developing and maintaining web application (ASP.NET, C#, MSSql 2000), XML archivation system (C#, different XML technologies)
Logcontrol Kft (05.2005-11.2005)	• Creating a web application for the company. My task: planning the database schema, implementing the presentation layer and the business logic. The end of the project was projected in March 2006.
Hám János High School (06-07.2005)	• Planning and developing the website of the school using only free softwares and tools (Linux, Apache, PostgreSQL, PHP, the Gimp)

Hobbies and personal interest

Table tennis (3rd place in university championship), diving (PADI Open Water Diver), riding bike, swimming, reading (economical, historical, political topics)

Jyväskylä, 27th April 2007