

PERSONAL INFORMATION

Zoltán Kincses PhD



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 www.inf.u-szeged.hu/~kincsesz

Sex male | Date of birth 27/05/1982 | Nationality Hungary

WORK EXPERIENCE

Replace with dates (from - to)

2013- – Senior lecturer

University of Szeged, Department of Technical Informatics

6725, Szeged Tisza Lajos krt. 103

(<http://www.inf.u-szeged.hu/tanszekek/muszakiinformatika/starthu.xml>)

2009-2013 – Assistant lecturer

University of Szeged, Department of Computer Algorithms and Artificial Intelligence

6720, Szeged Árpád tér 2.

(<http://www.inf.u-szeged.hu/tanszekek/szamitogepesalgorithmusokesmi/starthu.xml>)

EDUCATION AND TRAINING

Replace with dates (from - to)

2005-2013 PhD in Information Science and Technology

University of Pannonia, Doctoral School of Information Science and Technology

8200, Veszprém Egyetem str. 10.

(http://www.doktori.hu/index.php?menuid=191&di_ID=95&popup=1)

2005-2008 Electrical Engineer BSc

University of Pannonia, Faculty of Information Technology

8200, Veszprém Egyetem str. 10.

(<http://mik.vein.hu/>)

2005-2008 Computer Engineer MSc

University of Veszprém, Faculty of Information Technology

8200, Veszprém Egyetem utca 10.

(<http://mik.vein.hu/>)

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
english	B2	Independent user	B2	Independent user	B2
russian	A1	Basic user	-	-	A1
Replace with name of language certificate. Enter level if known.					

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills Good communication skills, thanks to the educational work, conferences and presentations

Organisational / managerial skills Good organisational skills, since I have already organized conferences (2010, 2012, 2014 CSCS conference, www.inf.u-szeged.hu/~cscs) and contests for secondary school students (2014 MIV, www.inf.u-szeged.hu/miv)

Job-related skills

- Field Programmable Gate Array (FPGA)
- Programmable Logic Controllers (PLC)
- Wireless Sensor Networks (WSN)
- University education experiences

Computer skills

Mathematical software: MATLAB
Graphical software: SolidWorks
FPGA software: Xilinx ISE Design Suite
Programming Language: C, VHDL, Handle-C
PLC programming software: TIA Portal, Cx-ONE
Office program software: Microsoft Office, Latex

Driving licence

- A
- B