

PERSONAL INFORMATION

Gergely Makan

-  Szeged (Hungary)
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WORK EXPERIENCE

- 10/2012–09/2013 **Department engineer**
University of Szeged - Department of Technical Informatics, Szeged (Hungary)
- 02/2011–07/2012 **Demonstrator**
University of Szeged - Department of Technical Informatics, Szeged (Hungary)

EDUCATION AND TRAINING

- 09/2013–Present **PhD Student**
University of Szeged - Department of Technical Informatics, Szeged (Hungary)
- 09/2010–01/2013 **Physicist (MSc)** ISCED 6
University of Szeged - Department of Technical Informatics, Szeged (Hungary)
- 09/2006–06/2010 **Physicist (BSc)** ISCED 5B
University of Szeged - Department of Technical Informatics, Szeged (Hungary)

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills Basic level in German language.

- Job-related skills
- Telemedicine Oriented Research in the Fields of Mathematics, Informatics and Medical Sciences (TÁMOP-4.2.2.A-11/1/KONV-2012-0073)
 - Disseminating and honoring of science achievements in the University of Szeged (TÁMOP 4.2.3-12/1/KONV-2012-0035)
 - Development of kayak-canoe testing system, EDF-Démász (TÁMOP, 2011)

ADDITIONAL INFORMATION

Certifications Certified LabVIEW Associated Developer (CLAD) exam: 2013, 2015

Projects

- Telemedicine Oriented Research in the Fields of Mathematics, Informatics and Medical Sciences (TÁMOP-4.2.2.A-11/1/KONV-2012-0073)

- Disseminating and honoring of science achievements in the University of Szeged (TÁMOP 4.2.3-12/1/KONV-2012-0035)

- Development of kayak-canoe testing system, EDF-Démász (TÁMOP, 2011)

Research topics

- measurement technique, signal conditioning

- virtual measurements

- computer based simulations

- embedded systems, circuit design, instrument developing

- developing educational materials related to virtual measurements