

PERSONAL INFORMATION

András Gerecs



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Nationality Hungarian

Electrical engineer

WORK EXPERIENCE

Nov 2014–Present

Electrical engineer

MTA Centre for Energy Research, Radiation Protection Department, Space Dosimetry Research Group, Budapest (Hungary)

- **Electrical Systems Engineering for the RadMag instrument for the RADCUBE IOD CubeSat mission (2016)**

- **Hardware and Software Engineering for the ESEO-TRITEL satellite research mission under the ESEO (European Student Earth Orbiter) project of the ESA (European Space Agency) (2014 -)**

- **Hardware and Software Engineering for the REXUS-REMRED rocket research mission under the REXUS/BEXUS (Rocket and Balloon Experiments for University Students) 17&18 project of the ESA (European Space Agency) (2014 - 2015)**

Apr 2009–Sep 2014

Electrical engineer, research and development

Budapest University of Technology and Economics, Department of Electronics Technology, Budapest (Hungary)

EDUCATION AND TRAINING

2004–2010

Degree in Electrical Engineering

Budapest University of Technology and Economics, Budapest (Hungary)

PERSONAL SKILLS

Mother tongue(s)

Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C2	B2	B2	C1
German	A2	B2	A1	A2	B1

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