

PERSONAL INFORMATION

Gkouzia Georgia

 Agiou Thoma 7, Paiania 19002 Athens, Greece

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Sex Female | Date of birth 11/09/1992 | Nationality Greek

WORK EXPERIENCE

December 2016 - February 2017

Internship

AMEN-Technologies, Neapoleos 27 and Patr. Grigoriou, Athens, Greece, 153 10
-Bonded magnets for energy applications

November 2016 – December 2017

Researcher for INAPEM Program at AMEN Technologies

EDUCATION AND TRAINING

September 2010-February 2017

Material Science

Bsc

University of Patras, Patra, Greece

PERSONAL SKILLS

Mother tongue(s) Greek

Other language(s)

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

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

Communication skills ▪ Listening, verbal communication, written communication

Computer skills ▪ Certificate in Computer skills (Windows XP, Internet, Word, Excel, Power point)
▪ RIETICA for Rietveld Analysis, Origin

ADDITIONAL INFORMATION

Presentations

- “Synthesized LiMn spinel nanostructures as cathode materials for lithium-ion batteries” Thesis Title, ICE-HT 2015 Patra
- “Polymer electrolyte fuel cells”, 2015 Patra

Projects

- “Organic photovoltaic”, 2016 Patra
- “Manufacturing silicon solar cells”, 2016 Patra
- “Materials for wind turbines”, 2016 Patra
- “Fuel Cells with high temperature polymer membrane”, 2016 Patra
- “Synthesis of nanostructured materials”, 2016 Patra
- “Characterization of nanostructured materials”, 2016 Patra
- “Nanomaterials and applications”, 2016 Patra
- “Amorphous alloys”, 2016 Patra
- “Computational study of nanostructured materials”, 2016 Patra

Conferences

- First Hellenic Forum for Science, Technology and Innovation at N.C.S.R. “Demokritos” July 2013
- 10th Panhellenic Scientific Conference in Chemical Engineering, June 2015 Patra
- 51st Summer school 2016, N.C.S.R. “Demokritos”

References

- “Synthesized LiMn spinel nanostructures as cathode materials for lithium-ion batteries” **10th Panhellenic Scientific Conference in Chemical Engineering, 2015 Patra**