

PERSONAL INFORMATION Angela – Maria Kasza



📍 Str. Donat, nr. 67-103, 400293 Cluj - Napoca, Romania

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✉ angela.kasza@ittim-cj.ro

Nationality: Romanian, Hungarian

Date of birth: 24/12/1998

Gender: Female

EDUCATION AND TRAINING

2021 – Present

Chemical Engineer/M.Sc.

Babeş-Bolyai University, Faculty of Chemistry and Chemical Engineering

Address: str. Arany János nr. 11, 400028 Cluj - Napoca (Romania)

Field(s) of study: Chemistry and Engineering of Nano- and Biomaterials

<http://www.chem.ubbcluj.ro/>

2017 – 2021

Chemical Engineer/B.Sc.

Babeş-Bolyai University, Faculty of Chemistry and Chemical Engineering

Address: str. Arany János nr. 11, 400028 Cluj - Napoca (Romania)

Field(s) of study: Chemistry and Engineering of Organic Compounds,
Petrochemistry and Carbochemistry

2013 – 2017

High School Graduation exam

“Sylvania” National College Zalau

Address: str. Unirii, nr. 1, 457246 Zalau (Romania)

Field(s) of study: Chemistry and Biology

WORK EXPERIENCE

September 2021 – Present

Technology Development Engineer – National Institute for Research & Development of Isotopic & Molecular Technologies Cluj - Napoca – INCDTIM

Department/Team: Mass Spectrometry, Chromatography and Applied Physics
Porous Materials and Carbon Nanostructures

Type or sector of activity: Research - Development

Address: Str. Donat, nr. 67-103, 400293 Cluj - Napoca, Romania

<http://ro.ittim-cj.ro/>

August 2020

Practicant Student – SC. UNION CO SRL – 3 weeks practice internship

Topic(s): Recovery of noble metals from electronic waste

Address: str. Miron Costin, nr. 12A, 400169 Cluj - Napoca, Romania

<https://www.unionco.ro/en/products-and-services/>

July - September 2018, 2019

Practicant Student – MICHELIN ROMANIA S.A. – 2 × 3 months of summer internship

Working point Zalău Tires: Unskilled worker in assembling parts of sections “Semi-finished products” / „Preparations”

Address: str. Mihai Viteazu, nr. 83, 450099 Zalau, Romania

<https://jobs.michelin.ro/ro/node/5168>

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Romanian	C1	C1	C1	C1	C1

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, and teamwork acquired through own experience at Michelin S.A., SC. UNION CO SRL, in the research team INCDTIM, and as responsible / representative student of CISOPC-LM section, during the university (4) years.

Digital skills

Use of computer and specialized programs: MsOffice, MatLab, ChemCAD, SolidEdge (2D, 3D), HyperChem, ChemDraw, acquired in vocational training.

Driving licence

Category B

ADDITIONAL INFORMATION

Participation as a member in the research team:

- Program PN III – Partnership / “Implementation of platinum group metal recovery technology contained in automotive catalytic converters (AutoCat)” – 2019 - 2021