PERSONAL INFORMATION

Moldovan Nona Sonia

Cluj - Napoca (Romania)

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Sex Female | Date of birth 18/03/1992 | Nationality Romanian

PERSONAL STATEMENT

EDUCATION AND TRAINING

01/10/2011–08/06/2014	**Bachelor in Geography of Tourism**
	Babes Bolyai University, Cluj Napoca (Romania)

Principal subjects / occupational skills covered	Digital Mapping and GIS, Statistics, Geography of Tourism

01/11/2014–09/05/2015	**Manager in Tourism**
	Training Centre for Tourism, Cluj Napoca (Romania)

Principal subjects / occupational skills covered	Project management, Management, Marketing, Accounting

01/10/2014–07/07/2016	**Master Degree in Geomatics**
	Babes Bolyai University, Cluj Napoca (Romania)

Principal subjects / occupational skills covered	Advanced Technics in ArcGIS, Spatial Analyses assisted by GIS, GIS Application in Local Administrations, Spatial Databases, Digital Cartography and WebGIS, JAVA programming skills (entry level); Python (entry level)

24/10/2016-30/01/2017	**Sustainable Conversion Consultant**
	Erasmus + Strategic Partnerships for Adult Education Interdisciplinary Training

Principal subjects / occupational skills covered	Ecological conversion, Sustainable architecture, Energy Management, Urban Planning, GIS, Team building, Fundraising and Market Management

01/10/2016-Present	**Ph.D C in Geography**
	Babeș - Bolyai University, Cluj – Napoca (Romania)

Principal subjects / occupational skills covered	Urban Mobility, Spatial Analyses assisted by specialized software

PERSONAL SKILLS

Mother tongue(s)	Romanian

Other language(s)

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

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

Driving licence	AM, A1, B

Social skills and competences	Team working skills, self guidance and learning capacity, strong sense of responsibility, intellectual skills, technological skills, communication skills, analytical skills, flexibility and adaptability, multitasking ability
Organisational skills and competences	Ability to work in a team and coordinate the project "GIS modeling of urban mobility in Cluj-Napoca".
Technical skills and competences	Technical skills in GIS and remote sensing
Computer skills and competences	GIS software: ArcGIS 10.1 (including extensions), Global Mapper, ERDAS, SAGA Microsoft Office (Advanced Excel skills), SAGA
Additional information	ESRI Technical Certification: Turning Data into Information ESRI Technical Certification: Editing in ArcMap ESRI Technical Certification: Getting Started with GIS ESRI UDEMY Certification: Going Places with Spatial Analysis
Conferences	Man, T., Rusu, R., Moldovan, C., Moldovan, Sonia, Hărănguş, Iulia (2014), Road Network Structure and Transport Peripherality: Cluj Metropolitan Area, International Conference "Regional Disparities and Regional Development: From Scientific Research to Policy Recommendations", 18-19 of October 2014, Cluj - Napoca.
	Titus Man, Raularian Rusu, Ciprian Moldovan, Nona-Sonia Moldovan, Iulia Hărănguş (2015), Spatial impact of the road infrastructure development. An accessibility approach – Romania, RSA Conference, 25-27 May, Piacenza, Italy.
	Titus Man, Ștefan Dezsi, Raularian Rusu, Ciprian Sandu Moldovan, Iulia Hărănguş, Nona Sonia Moldovan (Cluj-Napoca, România) Accessibility and Tourism Development in Romania, Simpozionul Internaţional Destinaţii Turistice Durabile Identitate, Imagine, Inovare, 2-3 October, Cluj - Napoca, Romania.
Published articles	Titus Man, Raularian Rusu, Ciprian Moldovan, Marcel Ionescu-Heroiu, Nona-Sonia Moldovan, Iulia Hărănguş Spatial Impact of the Road Infrastructure Development in Romania. An Accessibility Approach, Romanian Review of Regional Studies, 1/2015
Professional Background	August 2015 - June 2016 Short - Term Consultant, World Bank Romania March 2015 – June 2016 Short - Term Consultant, World Bank Romania
Occupational skills covered	Elaborate an interactive database by uploading the ArcGIS data generated for the Public Infrastructure Investment Guides on Google Earth;· Revising and refining the data for the interactive platform for both language versions (English and Roumanian)- to ensure the data presented corresponds to the data provided by the three Atlases.