





PERSONAL INFORMATION

Veton Hamza



 Negotino, Gostivar, Macedonia  
 + 389 72 755 215  
 veton.hamza@unt.edu.mk  
 [State personal website\(s\)](#)  
 Sex Male | Date of birth 03/06/1991 | Nationality Albanian

WORK EXPERIENCE

- 2016 Research assistant at Mother Teresa University, Faculty of Architecture and Civil Engineering, Department for Geodesy and Geoinformation
- 2015-16 Research assistant at University of Tetova, Faculty of Architecture and Civil Engineering, Department for Geodesy and Geoinformation
- 2013-15 Professor of Geodetic subjects in High School "Zdravko Cvetkovski" – Skopje

EDUCATION AND TRAINING

- 2013-15 Master studies at University Ss.Cyril and Methodius, Faculty of Civil Engineering, Department for Geodesy, master thesis "Contemporary approaches for deformation analyses of geodetic networks"
- 2010-13 Bachelor studies at University Ss.Cyril and Methodius, Faculty of Civil Engineering, Department for Geodesy, Bachelor thesis "Conformal cone projections for Republic of Macedonia"

PERSONAL SKILLS

Mother tongue(s) Albanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
	Replace with name of language certificate. Enter level if known.				
Macedonian	C1	C1	C1	C1	C1
	Replace with name of language certificate. Enter level if known.				

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

Communication skills

Good communication skills gained through my experience as research assistant

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificate(s)

#### ADDITIONAL INFORMATION

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##### Publications

1. Hamza V: Practical implementation of the Mihalovic method in the "Mantovo" Dam , International Scientific Journal: Micro Macro & Mezzo Geo Information, Skopje, 2017
- 2.Hamza V, :Comment on the procedure of legalization of the illegal buildings through the law for legalization in the Republic of Macedonia, Centrum, Tetovo, 2017.
3. Hamza V:Monitoring of engineering buildings through geodetic methods, International conference of applied science I ,University of Tetova, Tetovo, 2016.