

CV

1. Family Name	Ibishi
2. First Name	Gzim
3. Nationality	Albanian
4. Citizenship	Kosovar
5. Date of Birth	08/10/1988
6. Gender	Male
7. Contact details	
<i>E-mail</i>	gzim.ibishi@umib.net
<i>Tel:</i>	+383 (0) 44 176 357
8. Education	
<i>Institution:</i>	University of Prishtina Faculty of Mining and Metallurgy Department of Mining Engineering Mitrovicë, Kosovë
<i>Degree date:</i>	28.12.2011
<i>Degree:</i>	Bachelor of Mining Sciences
<i>Institution:</i>	Middle East Technical University Faculty of Engineering Department of Mining Engineering Ankara, Turkey
<i>Degree date:</i>	02.08.2010 – 01.22.2011
<i>Degree:</i>	JoinEU-SEE I Certificate (academic exchange)
<i>Institution:</i>	University of Prishtina “Hasan Prishtina” Faculty of Geosciences and Technology Department of Mining Engineering
<i>Degree date:</i>	Master of Technical Sciences
<i>Degree:</i>	01.07.2014
<i>Institution:</i>	Eskişehir Osmangazi University Institute of Science and Technology Department of Mining Engineering Eskişehir, Turkey
<i>Degree date:</i>	17.05.2019
<i>Filed:</i>	Mining Engineering <i>Underground mining and Mine Design</i>
<i>PhD Thesis:</i>	<i>Stability Assessment of Post Pillars in Cut-and-Fill Stopping Method at Trepça Underground Mine</i>
<i>Degree :</i>	Doctor of Philosophy in Mining Engineering
9. Academic degree	
<i>Institution</i>	Research Assistant Mitrovica Isa Boletini University Faculty of Geosciences Department of Mining Engineering
<i>Degree date:</i>	2014 – present

10. Work experience			
		<i>Date</i>	
	2020		Comitte member: <i>Professional assessment of an incident in the quarry "ERTI" SH.P.K., Qirez, Skenderaj.</i>
	2019		Comitte member of the Studies Commision - Faculty of Geosciences.
	2014		Research assistant in Department of Mining Engineering.
11. Scientific publications			
<i>Scientific journals</i>			
No	Name of the Author/Co-Author/ Title of paper	Name of Journal	Year / Volume / pages
1.	<u>Gzim Ibishi</u> , Mahmut Yavuz, Melih Genis <i>Underground mining method assessment using decision-making techniques in a fuzzy environment: case study, Trepça mine (Kosovo)</i>	Mining of Mineral Deposit http://mining.in.ua/	2020/14-3/134-140
2.	Ismet Ibishi, Ahmet Latifi, <u>Gzim Ibishi</u> <i>Stress and strain analysis in a plate composed of ore by using Finite Element Method</i>	Journal of International Environmental Application and Science http://www.jieas.com	2016/11-4/414-417
3.	Rafet Zeqiri, Jahir Gashi, Muhamedin Hetemi, <u>Gzim Ibishi</u> <i>Distribution of valuable metals in various horizons of Trepça Mine</i>	Journal of International Environmental Application and Science http://www.jieas.com	2016/11-4/346-350
4.	Rafet Zeqiri, Shyqri Kelmendi, Izet Zeqiri, Muhamedin Hetemi, <u>Gzim Ibishi</u> <i>Modern exploitation of minerals, precondition of capitalism of mineral resources</i>	International Journal of Advanced and Innovative research http://ijair.jctjournals.com	2016/5-3/
5.	<u>Gzim Ibishi</u> , Ismet Ibishi <i>Appearance of Gasses in Mines</i>	Academic Journal of Science http://www.universitypublications.net/ajs/index.html	2012/01/81-89
6.	Ismet Ibishi, Ahmet Latifi, <u>Gzim Ibishi</u> , Kadri Sejdiu, Melihate Shala, Bekim Latifi <i>Calculation of tension force of belt Conveyor</i>	Int. Journal of Engineering Science and Technology https://www.ijest.info	2012/04/4886-4892
7.	Ismet Ibishi, <u>Gzim Ibishi</u> <i>Determination of stresses and deformation during measurements with loading method on central ore pillars in Trepca Mine</i>	Journal of Engineering and Applied Science https://www.medwelljournals.com/journalhome.php?jid=1816-949x	2010/05/226-228

12. Abstracts for International and national conferences			
No	Name of the Author/Co-Author/ Title of paper	Name of Conference	Year / Volume / Pages
1.	Ismet Ibishi, Ahmet Latifi, <u>Gzim Ibishi</u> , Kadri Sejdiu <i>Formation of differential equation during the process of motion to Tower-crane</i>	TMT 2011 Proceedings http://www.tmt.unze.ba/index.php	2011/01/997-1000
13. Training			
Viti	Trajnimi		
2020	SIG Workshop: Geotechnical Analysis – Working with 3D Deep Excavation in PLAXIS, organizuar nga Bentley Institute.		
2019	**“ArcGIS: Essential Workflows”, organized by Faculty of Geosciences at Mitrovica Isa Boletini University.		
2018	**“FLAC 3D”, organized by Department of Mining Engineering at Zonguldak Bulent Ecevit Üniversitesi”, Turkey.		
2018	**“Rocscience – 2D & 3D geotechnical software designed for civil and mining engineering”, organized by Department of Mining Engineering at Eskişehir Osmangazi Üniversitesi”, Turkey.		
2017	**“MineSight3D”, organized by Department of Mining Engineering at Eskişehir Osmangazi Üniversitesi, Turkey.		
2015	“Türkçe Öğretimi, Uygulama ve Araştırma Merkezi” at Eskişehir Osmangazi Üniversitesi, Turkey.		
2012	Internship at Trepça Enterprise/Stanterg Mine.		
2008	“Victoria Language School”, Vushtrri.		
*Training was internal			
14. Professional Projects			
Title of the Project		Place	Year
Stability Assessment of Post Pillars in Cut-and Fill Stopping Method at Trepça Underground Mine (<i>PhD Thesis</i>)		Eskisehir, Turkey	2019
15. Professional Examining Committee			
No	Study level	Position/Student/Year	
1	<i>Bachelor</i>	Committee member – Shpend Azemi – 2020	
2	<i>Bachelor</i>	Committee member – Arjanit Ademi – 2020	
3	<i>Bachelor</i>	Committee member – Shqipdon Berisha – 2020	
4	<i>Bachelor</i>	Committee member – Ujup Mirena – 2019	
5	<i>Bachelor</i>	Committee member – Rinor Dobratiqi – 2019	
6	<i>Bachelor</i>	Committee member – Selatin Kadriu – 2018	
7	<i>Bachelor</i>	Committee member – Albert Hyseni – 2017	
8	<i>Bachelor</i>	Committee member – Jakup Grajcevcu – 2017	

16. Scientific paper review:			
No	Name of Journal	Title of paper	
1.	SPRINGER Nature Arabian Journal of Geosciences https://www.springer.com/	Investigation of rockfall potential of Zonguldak – Kilimli roadway (Turkey)	
2.	SPRINGER Nature Arabian Journal of Geosciences https://www.springer.com/	The Joint Response Characteristic of Gas Concentration and Temperature in Coal and Gas Outburst Roadway	
3.	SPRINGER Nature Arabian Journal of Geosciences https://www.springer.com	Elastic-plastic analysis of normal stress increment and stress paths for bore wall of rock-socketed pile	
17. Additional information:			
Organizational skills and competences:		Ability to communicate with professionals and teamwork in solving complex problems which are of particular importance to society and the environment. Ability to present ideas using contemporary techniques and to organize research events and projects. Ability to complete tasks on time while on important issues I focus quite with dedication on achieving results and implementing them.	
Computer skills and competences:		<p>I command perfectly with the Microsoft Office Package to present scientific events and projects in the most up-to-date way possible.</p> <p>While for solving various problems in the field of mining engineering and design, I use the following softwares:</p> <ul style="list-style-type: none"> - <i>Rocscience package (RocData, CPillar, Dips, Slide^{2D&3D}, RS^{2D&3D}, RocSupport, RocFall)</i> - <i>Itasca package (FLAC^{2D&3D})</i> - <i>MineSight^{3D}</i> - <i>ABAQUS Simula</i> - <i>Plaxis^{2D&3D}</i> - <i>AutoCAD^{2D&3D}</i> - <i>ArcGIS</i> - <i>MathLAB (General applications & Fuzzy option)</i> 	
Language skills: (1 to 5: 1 lowest -5 fluent)			
Language	Speaking	Writing	Reading
Albanian (mother tongue)	5	5	5
English	5	5	5
Turkish	4	4	4
Awards:			
Mitrovica Isa Boletini University, 2018		Acknowledgments occasion of the 5th anniversary of the founding of the University	
SAIMM - The Southern African Institute of Mining and Metallurgy 2016		PhD student member	