

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 44 176 357
8. Education:	
<i>Institution:</i>	Eskişehir Osmangazi University Institute of Science and Technology Mining Engineering Department Eskişehir, Turkey
<i>Degree date:</i>	17/05/2019
<i>PhD Thesis</i>	Stability Assessment of Post Pillars in Cut-and-Fill Stopping Method at Trepça Underground Mine, 142p.
<i>Degree:</i>	Doctor of Philosophy in Mining Engineering
<i>Institution:</i>	University of Prishtina “Hasan Prishtina” Faculty of Geosciences and Technology Department of Mining Engineering Mitrovicë, Kosovo
<i>Degree date:</i>	01/07/2014
<i>Degree:</i>	Master of Mining Engineering
<i>Institution:</i>	University of Prishtina Faculty of Mining and Metallurgy Department of Mining Engineering Mitrovicë, Kosovo
<i>Degree date:</i>	28/12/2011
<i>Degree:</i>	Bachelor of Mining Engineering
<i>Institution:</i>	Middle East Technical University Faculty of Engineering Department of Mining Engineering Ankara, Turkey
<i>Degree date:</i>	22.01.2011
<i>Degree:</i>	Academic exchange certificate

9.Academic degree :			
<i>Institution:</i>		Research Assistant University of Mitrovica “Isa Boletini” Faculty of Geosciences Department of Mining Engineering Mitrovicë, Kosovo	
<i>Degree date:</i>		2014 – present	
10.Work experience			
Position		Research assistant at University of Mitrovica “Isa Boletini”, Department of Mining Engineering	
Year		2004 - present	
11. Scientific publication:			
Scientific journals			
No	Name of the Author/Co-Author/Title of paper	Name of Journal	Year / Volume / pages
1.	Ismet Ibishi, Ahmet Latifi, Gzim Ibishi Stress and strain analysis in a plate composed of ore by using Finite Element Method	J.Int. Environmental Application & Science	2016/11(4) 414-417
2.	Rafet Zeqiri, Jahir Gashi, Muhamedin Hetemi, Gzim Ibishi, Distribution of valuable metals in various horizons of Trepca Mine	J.Int. Environmental Application & Science	2016/11(4) 346-350
3.	Rafet Zeqiri, Shyqri Kelmendi, Izet Zeqiri, Muhamedin Hetemi, Gzim Ibishi, Modern exploitation of minerals, precondition of capitalism of mineral resources	Int. J. of Advanced and Inovative research	2016/5(3) 2278-7844
4.	Gzim Ibishi, Ismet Ibishi Appearance of Gasses in Mines	Academic Journal of Science	2012/01 81-89
5.	Ismet Ibishi, Ahmet Latifi, Gzim Ibishi, Kadri Sejdiu, Melihate Shala, Bekim Latifi, Calculation of tension force of belt Conveyor	Int. Journal of Engineering Science and Technology	2012/04 4886-4892
6.	Ismet Ibishi, Gzim Ibishi, Determination of stresses and deformation during measurements with loading method on central ore pillars in Trepca Mine	Journal of Engineering and Applied Science	2010/05 226-228

12. Abstracts for International and national conferences			
No	Name of the Author/Co-Author/Title of paper	Name of Journal	Year / Volume / pages
1.	Ismet Ibishi, Ahmet Latifi, Gzim Ibishi, Kadri Sejdiu, Formation of differential equation during the process of motion to Tower-crane	TMT 2011 Proceedings	2011/01 997-1000
13. Training			
Year	Training		
2020	ArcGIS software		
14. Professional Projects			
Title of the Project		Place	Year
15. Professional Examining Committee			
No	Niveli i studimeve	Pozita/Kandidati/Viti	
1.	<i>Bachelor</i>	Anëtar / Besim Muharremi / 2016	
2.	<i>Bachelor</i>	Anëtar / Burim Qallapeku / 2016	
3.	<i>Bachelor</i>	Anëtar / Mentor Beqiri / 2016	
4.	<i>Bachelor</i>	Anëtar / Bashkim Hajrizi / 2016	
5.	<i>Bachelor</i>	Anëtar / Jakup Grajçevci / 2017	
6.			
7.			
17. Additional Information:			
Computer skills and competences:		<ul style="list-style-type: none"> - MineSight - Rockscience Package (RS3, RS2, RocData, RocSupport, Slide, Examine2D, Examine3D, S/Unwedge, Cpillar, RocPlane) - Mathematica, MatLAB, MathCAD. - AutoCAD, ArcGIS - Microsoft Office Package (Word, Excel, MS Project) 	
Language skills: (1 to 5: 1 lowest -5 fluent)			

<i>Language</i>	Speaking	Writing	Reading
Albanian	5	5	5
English	5	5	5
Turksih	4	4	4
Member 2016 - present	South African Institute of Mining and Metallurgy		