



**Europass  
Curriculum Vitae**



**Personal Information**

Name and Surname Izet IBRAHIMI  
Address St. "Lidhja e Prizrenit", Zabeli i Poshtëm, Drenas  
Telephone 044 174 266  
E-mail [izet.ibrahimi@umib.net](mailto:izet.ibrahimi@umib.net), [izet\\_ibrahimi@hotmail.com](mailto:izet_ibrahimi@hotmail.com)  
Nationality Albanian  
Birthdate 01.01.1962  
Sex M.

**Work experience**

Date	May 1987
Position	Engineer in the refining unit
Obligations and responsibilities	Responsible Engineer
Institution, address	NUSH "Ferronikeli," Drenas
Type of business, sector	Metallurgical Industry
Date	June 1992
Position	Chairman of the Municipal Council for Finance
Obligations and responsibilities	Chairman
Institution, address	Municipal Council for Finance, Drenas
Type of business, sector	Local government institution parallel to the Republic of Kosovo
Date	1997
Position	Chief of the Directorate for Public Relations and Civil Administration of the KLA
Obligations and responsibilities	Chief
Institution, address	KLA, First Operational Zone, Drenica,
Type of business, sector	Kosovo Liberation Army
Date	June 1999
Position	Chairman of the Administrative Board - Municipality, Drenas
Obligations and responsibilities	Chairman
Institution, address	Municipality of Drenas, Drenas
Type of business, sector	Local government institution
Date	October 2000
Position	Chairman of the Municipal Assembly - Glogovac/Drenas
Obligations and responsibilities	Chairman of the Assembly

Institution, address Municipality of Drenas, Drenas  
Type of business, sector Local government institution

Date October 2003  
Position Deputy General Director at NUSH "Ferronikeli" - Drenas  
Obligations and responsibilities Deputy General Director of Metallurgy

Institution, address NUSH "Ferronikeli," Drenas  
Type of business, sector International Metallurgical Company

Date February 2006  
Position Director of the Department of Industry - MTI / Government of Kosovo, Pristina  
Obligations and responsibilities Director  
Institution, address Government of the Republic of Kosovo, MTI, Pristina  
Type of business, sector Central government institution

Date September 2008  
Position Manager of the Laboratory for the Evaluation of Technical Criteria and Conformity - "Timi-Kosova";  
Malisheva  
Obligations and responsibilities Quality Manager  
Institution, address "Timi-Kosova"; Kosovo, Malisheva  
Type of business, sector Research institution - Body for the assessment of quality and conformity

Date October 2008  
Position Director on the Board of Directors at the Energy Corporation of Kosovo JSC. Pristina  
Obligations and responsibilities Director  
Institution, address Energy Corporation of Kosovo, Pristina  
Type of business, sector Electric power company

Date October 2009  
Position Advisor on energy policies to the Minister of Energy and Mining  
Obligations and responsibilities Advisor  
Institution, address Government of the Republic of Kosovo  
Type of business, sector Central government institution Government of the Republic of Kosovo

Date April 2011  
Position External Expert/Manager of the Laboratory for Conformity and Quality Assessment  
Obligations and responsibilities Quality Manager  
Institution, address "AHN-Group" Pristina, Fushe Kosovo  
Type of business, sector Research institution/body for quality and conformity assessment

Date December 2012  
Position Advisor to the President of the Assembly of the Republic of Kosovo  
Obligations and responsibilities Economic and Financial Policy Advisor to the President of the Assembly of the Republic of Kosovo  
Institution, address Assembly of the Republic of Kosovo  
Type of business, sector Legislative institution of the central government

Date September 2017  
Position Director in the board of Directors

Obligations and responsibilities	Director
Institution, address	Kosovo Electric Cooperation
Type of business, sector	Electro-energetic company
Date	November 2017
Position	Prof. Asoc. Dr.
Obligations and responsibilities	Lecturor
Institution, address	UMIB, Faculty of Geoscience, Mitrovicë
Type of business, sector	Higher education Insitution
Date	June 2021
Position	Quallity manager
Obligations and responsibilities	External expert/ Manager of the asphalt sector
Institution, address	IMK "Ballkan projekt", Prishtinë
Type of business, sector	Institute/ research and assessment of conformity and quality of building materials
Date	January 2017
Position	Prof. Asoc. Dr.
Obligations and responsibilities	Lecturor
Institution, address	UMIB, Faculty of Geoscience, Mitrovicë
Type of business, sector	Higher education Insitution

#### Education

Date	<b>12. 09.1987</b>
Title or Qualification Obtained	Graduate Engineer in Materials and Metallurgy
Main Activities and Responsibilities	Materials and Metallurgy
Name and adress of the employer	University of Prishtina/Faculty of Mining and Metallurgy/Department of Materials and Metallurgy, Mitrovica
Level in the National or International Classification	Eng. Dip. met.
Date	<b>03.02.2009</b>
Title or Qualification Obtained	Master of Technical Sciences
Main Activities and Responsibilities	Materials and Metallurgy
Name and adress of the employer	University of Prishtina/Faculty of Geosciences/Department of Materials and Metallurgy, Mitrovica
Level in the National or International Classification	Mr. sc.
Date	<b>06.03.2012</b>
Title or Qualification Obtained	Doctor of Technical Sciences
Main Activities and Responsibilities	Materials and Metallurgy
Name and adress of the employer	University of Prishtina/Faculty of Geosciences/Department of Materials and Metallurgy, Mitrovica
Level in the National or International Classification	Dr. sc.
Date	<b>01.11.2017</b>
Title or Qualification Obtained	Associate Professor
Main Activities and Responsibilities	Materials and Metallurgy
Name and adress of the employer	University of Prishtina/Faculty of Geosciences/Department of Materials and Metallurgy, Mitrovica
Level in the National or International Classification	Prof.ass.Dr.
Date	17.01.2022

Title or Qualification Obtained	Prof. Asoc. Dr.
Main Activities and Responsibilities	Materials and Metallurgy
Name and adress of the employer	University of Prishtina/Faculty of Geosciences/Department of Materials and Metallurgy, Mitrovica
Level in the National or International Classification	Prof.Asoc. Dr.

### Trainings

Date	October 2000
Title of the Qualification Granted	Trainer - Local Policies
Name and type of Organization	Peace Institute - Warrenton, Virginia
Prviding Education and Training	
Date	
Title of the Qualification Granted	May 2001
Name and type of Organization	Trainer - Local Governance Policies
Prviding Education and Training	
Date	School of Public Administration - Ljubljana
Title of the Qualification Granted	
Trainer	April 2006
Name and type of Organization	Participant/Models of Eliminating Technical Barriers and Integrations in the EU Unique Market
Prviding Education and Training	
<b>Native Language</b>	Albanian
<b>Other Languages</b>	
Self- assesment	
<i>EU level</i>	
English	B2    good    B2    good    B2    good    B2    good    B2    good    B2    good
Serbian	C1    Very good    C1    Very good    C1    Very good    C1    Very good    C1    Very good    C1    Very good

(\*) Common European Framework of Reference for Languages

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Social skills	Excellent Communication and Collaboration
Organizational skills	Good Teamwork Skills and Ability to Perform Under Pressure
Computer skills	Word, Exel, etj.
Driver's License	Yes

## Additional information

## Specific publications:

1	Year	Title of publication	First or corresponding author	Journal/link	Platform
2	2023	Return of the gases of the melting process possibility of improving the performance indicators of the technological process in the cupola furnace	Correspond in	Conference ISBN-978-989-9121-19-5 doi: 10.31838/ecb/2023.1.s3.3202023.16/05/2023	Journal European Chemical Bulletin: MILAN 24th International Conference on Innovations in Science & Technology (QAN and MIST-23)
3	2023	Research of opportunities for the intensification of the cast iron production process in the cupola furnace	First	ICCESEN-2023,	ICCESEN-2023, Kemer-Antalia, Turkey
4	2023	Rrugët energjetike në Ballkan dhe Kosova në udhëkryqin e integriteteve rajonale	First	<a href="https://ashak.org/uploads/2023/09">https://ashak.org/uploads/2023/09</a>	Konferenca Nderkombtare – ASHAK Prishtine dhe ASHSH Tirane
5	2023	Sfidat dhe mundësitë e industrisë së ferrolegurave në Kosovë	First	Tryezë shkencore në kuadër të projektit, Research Based Teaching	Programme for Kosovo Universities - (QAN and MIST-23)
6	2023	Energy transition through technological progress and diversification of energy production	First	<a href="http://www.alb-shkenca">www.alb-shkenca</a>	Takimit XVIII-ta Vjetore Ndërkombëtare
7	2022	Procesi i gazifikimit të linjiteve të Kosovës mundësi e transformimit drejt një regjimi të ri energjetik	First	KPMM	Konferenca ndërkombëtare Kosovë-Shqipëri Prishtinë
8	2022	Research into the properties of poured asphalt from electric furnace slag aggregate	First	<a href="http://nvngu.in.ua/index.php/en/archive">http://nvngu.in.ua/index.php/en/archive</a>	ISSN 2071-2227, E-ISSN 2223-2362, Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2022, № 2
9	2022	Sfidat dhe mundësitë e Kosovës gjatë transformimit në regjimi e ri energjetik	First	Geosciences Conference (IMGC2022)	Book of International Multidisciplinary Geosciences Conference (IMGC2022)
10	2022	Desulfurization in the Electro-Arc Furnace, Opportunity to Increase the Fe-Ni in Drenas	Correspond .	<a href="https://www.ijcce.ac.ir/article_697552.html">https://www.ijcce.ac.ir/article_697552.html</a>	10.30492/IJCCE.2022.546354.5104
11	2021	Integrated dry granulation – possibility of reducing environmental pollution and valorization of Fe-Ni slag	First	<a href="https://doi.org/10.33271">https://doi.org/10.33271</a>	nvngu/2021-3/025
12	2021	New ferronickel production technologies opportunity for sustainable economic development	First	<a href="https://doi.org">https://doi.org</a>	Section 3. Materials Science/mining15.03.071
13	2021	Substantiation of refractory lining influence on the electric furnace	Correspond .	<a href="https://doi.org/10.33271/mining15.03.071">https://doi.org/10.33271/mining15.03.071</a>	Mining of Mineral Deposits Volume 15 (2021), Issue 3, 71-77

		efficiency for the production of ferronickel			
14	2021	Calculations of load contents in the rotary kiln process at the ferronickel plant.	Correspond .	<a href="https://journalmonte.com/publications/article_2021/V4_n2/23.pdf">https://journalmonte.com/publications/article_2021/V4_n2/23.pdf</a>	ISSN 2661-2666 (Online) International Scientific Journal Monte (ISJM) Volum DOI : 10.33807/monte.20211910e 4, (No).2 (2021): April
15	2021	Desulfurimi jashta furre-mundësi e optiamlizimit te procesit te prodhimit	First	SH.B. Rifat Kukaj	(Mopnografi shkencore), Prishtinë, 2021
16	2021	Desulfurimi në furrën elektroharkore me mjedis acid mundësi e permiresimit të shkallës së shfrytëzimit të kapaciteveve prodhuese dhe reduktimit të kosotove në Newco “Ferronikeli”	Firs	<a href="https://doi.org/10.33271/nvngu/2021-3/025">https://doi.org/10.33271/nvngu/2021-3/025</a>	Book of International Multidisciplinary Geosciences Conference (IMGC2020)
17	2021	Returning Electrostatic Precipitators to the Fe-Ni Production Process	Correspond .	<a href="https://sciendo.com">https://sciendo.com</a>	RMZ – M&G   2021   Vol. 68[2]   pp. 1–5 Original Scientific Article •DOI:10.2478/rmzmag-2021-0013
18	2021	Determining Enthalpy at Various Temperatures of the Fe-Ni Alloy, with the Equipment ‘STA’ PT 1600	Correspond .	<a href="https://doi.org">https://doi.org</a>	<a href="https://sciendo.com/es/article/10.2478/rmzmag-2021-0012">https://sciendo.com/es/article/10.2478/rmzmag-2021-0012</a>
19	2020	Optimalization of the Ferronickel Production Process through Improving Desulfurization Effectiveness	First	<a href="http://dx.doi.org/10.28991/cej-2020-03091516">http://dx.doi.org/10.28991/cej-2020-03091516</a>	Available online at www.CivileJournal.org Civil Engineering Journal Vol. 6, No. 5, May, 2020
20	2020	Permirësimi i kualiteteve të SMA–ve përmes zëvendësimit të përzierjës gurore me agregate të zgjyrës së Fe–Ni	First	<a href="https://doi.org/10.33271/nvngu/2020-3/025">https://doi.org/10.33271/nvngu/2020-3/025</a>	Konferenca e Dytë Ndërkombëtare Multidisciplinare për Gjeoshkencë
21	2020	Environmental impacts of the intergrated dry granulation method aplication of feronickel slag	First	ISESER Manisa, Turkey, July 04-05, 2020	Proceeding Book of ISESER 2020
22	2020	Desulfurization in the electro-arc furnace, opportunity to increase production capacity in the Fe-Ni plant in Drenas	Correspond .	<a href="https://www.ijcce.ac.ir/article_697552.html">https://www.ijcce.ac.ir/article_697552.html</a>	Volume 42, Issue 3 - Serial Number 125 Doi.10.30492/IJCCE.2022.546354.5104
23	2019	Enrgjia nga linjiti - sfidë, por edhe mundësi e zhvillimit të qëndrueshëm ekonomik në Kosovës”	First	(IMGC2019)	Book of International Multidisciplinary Geosciences Conference
24	2019	Prodhimi i qeramikës qelqore sipas reçetës; zgjyrë e FeNi, hi fluturues dhe mbejtje qelqi”	First	Geosciences Conference (IMGC2019)	Book of International Multidisciplinary Geosciences Conference
25	2017	Impacts of Arsine in Environment and Health of Employees during the Recovery of Metals from Zinc Sulphate Solutions in Trepça	Correspond .	<a href="https://doi.org/10.33271/mining15.03.071">https://doi.org/10.33271/mining15.03.071</a>	Journal of International Environmental Application and Science Arshiv
26	2017	Impact of the ferronickel slag in improvement of the construction materials properties	First	<a href="https://www.flogen.org/sips2017/volume-7.html">https://www.flogen.org/sips2017/volume-7.html</a>	2017-Sustainable Industrial Processing Summit SIPS 2017 Volume 7.
27	2017	Enhancement in asphalt concrete qualities by utilizing Ferro nickel slag		<a href="https://www.researchgate.net/publication/322266556">https://www.researchgate.net/publication/322266556</a>	DOI:10.33107/ubt-ic.2017.64
28	2013	Basic control principles for producing a high Perfoming new ceramic glass by mixing fly ash,	First	<a href="https://doi.org/10.3182/20130825-4-US-2038.00057">https://doi.org/10.3182/20130825-4-US-2038.00057</a>	16th IFAC Symposium on Automation in Mining,

		Ferronickel slag and waste glass			Mineral and Metal Processing San Diego, California, USA
29	2013	Ferronickel slag effect in improvement Characteristics of surface layer Asphalt concrete	First	<a href="https://www.researchgate.net/publication/249009704">https://www.researchgate.net/publication/249009704</a>	ResearchGate Logo Discover the world's research
30	2013	Efektet ekonomikeo-mjedisore te alplikimit te metodes ,Granulimi i Integruar' i zgjyres se Ferronikeli	First	Book of MINERAL RESOURCES	The founndation for Kosovo's economic development/ Prishtinë,
31	2012	The Impact of the Ferronickel Slag Use in Improving the Environmental Image and Properties of Consumables Layers of Asphalt Concrete	First	Received April 05, 2011; Accepted March 05, 2012	J. Int. Environmental Application & Science, 2012/Vol. 7 (1): 1-7
32	2011	Ndikimi i bramcë së granular të ferronikelit në përmirësimin e vetive mekaniko-fizike të asfalteve të derdhura	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	AKTET ISSN 2073-2244 Journal of Institute Alb-Shkenca
33	2011	Possible limits for valorization of the slag derived from the smelting of the nickel of nickel oxides in the New Co Ferronickel, Kosovo	Correspond	<a href="https://www.researchgate.net/publication/249009704">https://www.researchgate.net/publication/249009704</a>	researchgate.net/publication
34	2010	Research the Possibility of Transforming the Ferronickel Slag in the Product with the Economic and Environmental Importance	First	J. Int. Environmental Application & Science, Vol. 5 (2): 276-281	Application & Science, Vol. 5 (2): 276-281
35	2010	Mundësitë e shfrytëzimit të bramcës së ferronikelit nga furrat elektrike për prodhimin e porobetonëve	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	Journal of Institute Alb-Shkenca AKTET/ AKTET, Vol. III, Nr 2010/ISSN 2073-2244
36	2010	Ndikimi i bramcë së granular të ferronikelit në përmirësimin e vetive mekaniko-fizike të asfalteve të betone AB11s	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	Takimeve të V-ta Vjetore të Institutit Alb-Shkenca” /Tiranë
37	2009	Possibilities of use of the ferronickel electrical furnaces slag for production of concrete gas	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	Takimeve të IV-ta Vjetore të Institutit Alb-Shkenca” /Tiranë
38	2008	Riqarkullimi i mbetjeve nga plastika, mundësi e kursimeve dhe shfrytëzimit të tyre si materiale për ripërdorim	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	Takimet e III-ta të Alb-Shkencës / Shkenca në Shërbim të Shoqërisë Shqiptare / Tiranë 2008/ IASH/169
39	2008	Mundësitë e shfrytëzimit të bramcës së ferronikelit nga furrat elektrike për prodhimin e porobetonëve”	First	<a href="http://www.alb-shkenca.org">www.alb-shkenca.org</a>	<a href="http://alpa.mali-it.eu/pub/aktet">http://alpa.mali-it.eu/pub/aktet</a>
40	2008	Research on possible use of the ferronickel electrical furnaces' slag for production of construction materials	First	International Metallurgy & Materials Congress	14th International Metallurgy & Materials Congress, ISTANBUL October 16th-18th
41	2007	Modifications scheme of ferronickel of the desulfurization I outside the furnace - opportunities for the intensification and optimization of the ferronickel beneficiation process	First	X-th National Conference for Metallurgy; Varna-Bulgaria	X-th National Conference for Metallurgy; Varna-Bulgaria
42	2004	Shqyrtimi i brejtjes së mveshjës zjarrduruese te furrat elektrike për prodhimin e ferronikelit;	First	Revista shkencore e FXM-së-Kosove, Mitrovicë, 2004/2/f.99	Revista shkencore e FXM-së-Kosove, Mitrovicë, 2004/2/f.99

