

CURRICULUM VITAE



1. Family name:	VATAJ			
2. First name:	Gjelosh			
3. Nationality:	Albanian			
4. State:	Kosovo			
5. Date of Birth:	28 March 1969			
6. Gender:	Male			
7. Contact details:				
	<i>Email:</i>	gvataj@yahoo.com		
	<i>Tel:</i>	+38344357222		
8. Education level:				
<i>Institution:</i>	University of Tirana			
<i>Date of Graduation:</i>	December 2020			
<i>Diploma:</i>	Doctor of Technical Sciences			
<i>Institution:</i>	University of Tirana			
<i>Date of Graduation:</i>	June 1995			
<i>Diploma/Master:</i>	Master of Science			
<i>Institution:</i>	University of Tirana			
<i>Date of Graduation:</i>	June 1993			
<i>Diploma/Doctorate:</i>	Graduated Mechanic Engineer for Plants			
9. Academic title:	Professor full time/ Professor Assistant			
<i>Institution:</i>	University of Applied Sciences (USHAF), Ferizaj.			
<i>Date of Habilitation:</i>	November 2021			
10. Scientific publications				
Scientific Journals				
<i>Nr.</i>	<i>Surname and Name</i>	<i>Title of the paper</i>	<i>Name of the journal</i>	<i>Year / Volume / page</i>
[1]	Shaqir Rexhepi, Gjelosh Vataj	Financial impact on the labor market in the Balkan countries (Corresponding author)	Corporate & Business Strategy Review - Virtus Interpress	January 2023,
[2]	Lajqi Naser, Lajqi Shpetim,	The influence of Cavitation's	<i>Journal of Institute Alb-Shkenca AKTET,</i>	2011 Volume 4, no. 2, page: 359-365.

	Vataj Gjelosh, Avdiu Arben	Phenomenon and Water Hammer in Pumping Station of Mitrovica (co-author)	ISSN 2073-2244	http://alpa.maliit.eu/journal/aktet/vol/?l=en
[3]	Lajqi Naser, Vataj Gjelosh, Lajqi Shpetim, Avdiu Arben	The influence of Cavitation's Phenomenon and Water Hammer in Pumping Station of Mitrovica	<i>Fifth annual international meeting of the Institute Alb-Shkenca</i>	2010 Tirana, Albania. Page 463.
[4]	Fejzullahu Xhemajl, Vataj Gjelosh Lajqi Shpetim, Zhitia Ilir	Analysis of cavitation occurrence in pump station in Batllava.	<i>Professional and scientific Magazine (2003), Ferizaj, Kosova.</i>	(2003), Ferizaj, Kosova.
[5]	Vataj Gjelosh	Collaboration of Water Utilities with Municipal Institutions	<i>Joint Annual Conference and Exhibition Proceedings Book</i>	6-8 November 2013, Prishtina, Kosova file:///C:/Users/Gjelosh%20Vataj/OneDrive/Desktop/Proceedings-Book-2013.pdf
[6]	Xhevat Berisha, Korab Krasniqi, Gjelosh Vataj	Analysis with numerical methods of transient fluid flow with changing spatial and time steps in the simple pipeline system	<i>International Journal of Civil Engineering and Technology (IJCET)</i> ♥ IAEME Publication Σχολις Indexed	Volume 9, Issue 2, February 2018, pp. 934–944, Article ID: IJCET_09_02_090 http://www.iaeme.com/ijcet/issues.asp ? Print: 0976-6308 and ISSN Online: 0976-6316
[7]	Gjelosh Vataj, Xhevat Berisha.	Modeling of transient fluid flow in the simple pipeline system.	VOL. 13, NO. 13, JULY 2018 ISSN 1819-6608 ARPN Journal of Engineering and Applied Sciences	VOL. 13, NO. 13, JULY 2018 ISSN 1819-6608, JULY 2018 http://www.arpnjournals.org/jeas/research_papers/rp_2018/jeas_0718_7183.pdf
[8]	Gjelosh Vataj, Zenel Sejfiqaj	Possibilities for increasing energy efficiency at public water sector	EJERS-European Journal of Engineering Research and Science	https://www.ejers.org/index.php/ejers/authorDashboard/submission/1762 March 2020
[9]	Gjelosh Vataj, Xhevat Berisha.	Hydraulic Modeling of Operating Modes in the Mihaliq Main Pipe - Water Treatment Plant	International Journal of Innovative Technology and Interdisciplinary Sciences	http://www.ijitis.org/index.php/ijitis/issue/view/1 ISSN: 2613-7305 Volume 1, Issue 1 Published: 2018-09-30
[10]	Gjelosh Vataj, Xhevat Berisha	The Influence of Cavitations Phenomenon and Water Hammer in Batlava Pumping Station	International Journal of Innovative Technology and Interdisciplinary	http://www.ijitis.org/index.php/ijitis/article/view/71/50 ISSN: 2613-7305

			Sciences	Volume 3, Issue 2, pp. 451-456, 2020
[11]	Gjelosh Vataj, Xhevat Berisha, Zenel Sejfiqaj	Hydraulic Modeling of Operating Modes in the Mihaliq Main Pipe-Water Treatment Plant	International Journal of Innovative Technology and Interdisciplinary Sciences	http://www.ijitis.org/index.php/ijitis/article/view/72/51 ISSN:2613-7305 Volume 3, Issue 3, pp. 457-466, 2020
[12]	Gjelosh Vataj, Xhevat Berisha, Zenel Sejfiqaj	Hydraulic Modelling of Different Working Regimes in Water Pipeline. Case Study: Mihaliq – Water Treatment Plant “SHKABAJ”	EJERS-European Journal of Engineering Research and Science	https://www.ejers.org/index.php/ejers/article/view/2446 Vol 6 No 4 (2021)
Abstracts and publications on International and National Scientific Conferences				
[13]	Gjelosh Vataj, Shpetim Lajqi, Tush Marku	Energy efficiency for Drinking Water System. Study Case: Pumping Station in Mihaliq	<i>1st International Conference “Engineering and Entrepreneurship” Proceedings</i>	<i>Tirana, Albania, 17-18 November 2017</i>
[14]	Vataj Gjelosh	Water Supply Plan for the emergency situation as a result of climate change for the service area of RWC "Prishtina"	<i>Water Supply Plan for the emergency situation for Kosovo Government</i>	<i>Prishtina 01.03.2014</i>
[15]	Vataj Gjelosh	"Water cooperation with municipal institutions"	<i>The first joint CONFERENCE AND EXHIBITION "Year of Water Cooperation"</i>	<i>November 6-8, 2013, Pristina, Kosovo</i>
[16]	Vataj Gjelosh	Public Relations as a tool for raising the collection rate	<i>Proceedings of the 22nd Conference and exhibition of the Association of Water Supply and Sewerage of Albania</i>	<i>November 2011 Tirana</i>
[17]	Lajqi Naser, Vataj Gjelosh, Lajqi Shpetim, Avdiu Arben	The impact of N.P.S.H. and hydraulic headful in Pumping station in Mitrovica	<i>Fifth annual meeting International Institute Alb-Science</i>	<i>2010, Tiranë, Albania. Page: 463.</i> http://iashz-takimet.org/tv2010/program/
[18]	Gjelosh Vataj, Zenel Sejfiqaj, Shpetim Lajqi	Possibilities for increasing energy efficiency at public water sector	Yildiz technical university, beşiktaş campus, auditorium December 17, 2019	file:///C:/Users/Gjelosh%20Vataj/Downloads/Schedule%20(1).pdf 2019
[19]	Vataj Gjelosh	Ways to reduce costs energy at the Regional Water Company “PRISHTINA”	Conference “HIGH TECHNOLOGIES. BUSINESS. SOCIETY 2020”.	http://www.hightechsociety.eu/

Other publications such as books, symposia, seminars:				
[20]	Fejzullahu Xhemajl, Vataj Gjelo sh, Lajqi Shpetim, Zhitia Ilir	Monograph of the Water Supply Company "Prishtina"	<i>Monograph of the Water Supply Company "PRISHTINA"</i>	August 2006, Prishtina
[21]	Vataj Gjelo sh	<i>Operations with electro-mechanical devices</i>	<i>VATECH and WABAG</i>	09.08.2002, Prishtina
[22]	Vataj Gjelo sh	<i>Effective Extension of Operations in RWC "PRISHTINA"</i>	<i>Conference and exhibition of IWA and SHUKALB</i>	May 2013, Tirana, Albania.
11. Employment:				
Date:	November 2021-present			
Place:	Ferizaj, Kosovo			
Institution name:	University of Applied Sciences in Ferizaj			
Position:	Full time Professor, Assistant Professor			
Description:	Regular Professor for technical subjects such as: 1. Production Processes, 2. Automation and integrated computer production (PKI), 3. Engineering Materials I, 4. Applied Informatics, 5. Technical drawing with Descriptive geometry, etc.			
Date:	May 2019 - November 2021			
Place:	Tirana			
Institution name:	Company "INFRA-PLAN" sh.p.k.			
Position:	Technical Manager-Professional Expert			
Description:	Supervises and gives instructions throughout the process of completing works, projects from the design, implementation and technical acceptance stage of that project to the territory of Albania, Kosovo, Montenegro and Macedonia.			
Date:	August 2019- present			
Place:	Prishtina			
Institution name:	Company "Project Plus" L. L. C.			
Position:	Professional Expert, Supervision engineer.			
Description:	Designer and implementer in the project of Wastewater treatment Plant in KIPA Prishtina (Ongoing).			
Date:	January 2018 – June 2020			
Place:	Prishtina			
Institution name:	College of Applied Technical Sciences "TEMPULLI"			
Position:	Lecturer			
Description:	Lecturer of various modules.			
Date:	October 2018 – June 2019			

<i>Place:</i>	Ferizaj
<i>Institution name:</i>	University of Applied Sciences in Ferizaj
<i>Position:</i>	Engaged Lecturer
<i>Description:</i>	Lecturer of various modules including: Technical drawing with descriptive geometry, CAD I, CAD II and CAD/CAM.
<i>Date:</i>	October 2017 – June 2018
<i>Place:</i>	Ferizaj
<i>Institution name:</i>	University of Applied Sciences in Ferizaj
<i>Position:</i>	Engaged Lecturer
<i>Description:</i>	Lecturer of various modules including: Technical drawing with descriptive geometry, CAD I, CAD II and CAD/CAM.
<i>Date:</i>	Novembre 2017- present
<i>Place:</i>	Prishtinë
<i>Institution name:</i>	KOSOVO ENERGY CORPORATION J.S.C.
<i>Position:</i>	Member of the Board of Directors
<i>Description:</i>	Approval of policies for the company, short, medium and long-run development, supervision of Undertaking policies for work and development, reporting to the Ministry for Economic Development on the Company, on fulfilling or not fulfilling the business plan etc.
<i>Date:</i>	April-July 2018
<i>Place:</i>	Krapinske toplice -Kroaci
<i>Institution name:</i>	Novatech-Baas
<i>Position:</i>	Associate Engineer design and supervision
<i>Description:</i>	Cooperation in project preparation, construction and commissioning of municipal and industrial wastewater treatment plant, Novatech-Baas, on the territory of the Republic of Croatia: • Mini Dairy factory Veronika Desnic, Krapinske land Capacity 75 m3 / day
<i>Date:</i>	September 2017 – January 2018
<i>Place:</i>	Zubin Potok Municipality
<i>Institution name:</i>	SEZNAM, Czech Development Agency, Czech Republic.
<i>Position:</i>	Consultant-Expert
<i>Description:</i>	Assistance in obtaining data about local environmental conditions and relevant legal requirements and clarification of data obtained during the site visit, arranging meetings with relevant authorities and organizations related to the Feasibility study of Waste Water Treatment Plant (hereinafter WWTP) based on Contractors requests, etc.
<i>Date:</i>	October 2016 – December 2017

<i>Place:</i>	Fushë Kosovë
<i>Institution name:</i>	AlbKos International Company
<i>Position:</i>	Consultant- Chief Engineer for Designing Fire Protection Projects
<i>Description:</i>	The main engineer for design of Fire Protection Projects. Responsible for designing fire protection projects, contact person with outside parties, responsible for project contracting etc.
<i>Date:</i>	October 2016 – June 2017
<i>Place:</i>	Faculty of Applied Sciences, Ferizaj
<i>Institution name:</i>	University of Prishtina
<i>Position:</i>	Engaged Assistant
<i>Description:</i>	Engaged Assistant Technical drawing with descriptive geometry, CAD I, II and CAD/CAM.
<i>Date:</i>	October 2015 – June 2016
<i>Place:</i>	Faculty of Applied Sciences, Ferizaj
<i>Institution name:</i>	University of Prishtina
<i>Position:</i>	Engaged Assistant
<i>Description:</i>	Engaged Assistant Technical drawing with descriptive geometry, CAD I.
<i>Date:</i>	July 2011 – March 2016
<i>Place:</i>	Prishtina
<i>Institution name:</i>	RWC “PRISHTINA”
<i>Position:</i>	Chief Executive-General Director
<i>Description:</i>	Manages of the Regional Water Company “PRISHTINA” in daily basis in accordance with legal acts and policies of the Company, executes strategic purposes and objectives of the company by directing the leadership towards accomplishment of the mission and vision of the company and Supports work of the Board of Directors through proposals related to policies and decisions that the Board will make.
<i>Date:</i>	October 2014 – June 2015
<i>Place:</i>	Faculty of Applied Sciences, Ferizaj
<i>Institution name:</i>	University of Prishtina
<i>Position:</i>	Engaged Assistant
<i>Description:</i>	Engaged Assistant Technical drawing with descriptive geometry, CAD I.
<i>Date:</i>	June 2011-January 2015
<i>Place:</i>	Prishtinë
<i>Institution name:</i>	NHE “IBËR LEPENCI”
<i>Position:</i>	Member of the Board of Directors
<i>Description:</i>	Approval of policies for the company, short, medium and long-run development, supervision of Undertaking policies for work and development, reporting to the Ministry for Economic Development on the Company, on fulfilling or not fulfilling the business plan etc.
<i>Date:</i>	April-December 2010
<i>Place:</i>	Velika Pisanica- Croatia

<i>Institution name:</i>	Novatech-Baas
<i>Position:</i>	Associate Engineer design and supervision
<i>Description:</i>	Cooperation in project preparation, construction and commissioning of municipal and industrial wastewater treatment plant, Novatech-Baas, on the territory of the Republic of Croatia: • Municipality of Velika Pisanica - industrial area Baas 72 ES 6 FIA 4 size cleaning module • Sirana Runolist Otočac Capacity 5m³ / day SBR Cleaners for Industrial Waters, Dairy, Beer, Liquor Factories, Municipalities etc.
<i>Date:</i>	May - June 2009
<i>Place:</i>	Ivanic Grad-Croatia
<i>Institution name:</i>	Novatech-Baas
<i>Position:</i>	Associate Engineer design and supervision
<i>Description:</i>	Cooperation in project preparation, construction and commissioning of municipal and industrial wastewater treatment plant, Novatech-Baas, on the territory of the Republic of Croatia: • MPS - small cars with Ivanic Grad drive Baas 32 ES cleaner, 2 FIA 7 modules.
<i>Date:</i>	October 2009 - March 2010
<i>Place:</i>	Prishtinë
<i>Institution name:</i>	COWI SNS Company-Denmark
<i>Position:</i>	Senior Expert-Mechanic Engineer for Plants
<i>Description:</i>	Detailed design of Mechanical part and Extension of Water Treatment Plant –SHIPOL, Mitrovica with production capacity Q=1200 l/s , Design and due hand over of all mechanical drawings for all facilities in the Plant, Due delivery of all prepared documentation on the final form for tender announcement. For his job responds to the Danish Supervision Body.
<i>Date:</i>	January 2006 - prezent
<i>Place:</i>	Prishtinë-Str. Lagja e Universitetit, Rr. I Nr. 114, 10 000 Prishtina
<i>Institution name:</i>	N.SH. Technical-Technological Institute” ITEK”
<i>Position:</i>	Collaborator in different projects
<i>Description:</i>	Technical-technological projects for asphalt production, Control and certification of lifting vehicles in New Ferronickel Plant, Gllgovc, Control and certification of lifting vehicles in Vehicle Service and Head Quarter Base KFOR, City Film, Prishtine, etc.
<i>Date:</i>	January 2004 – January 2007
<i>Place:</i>	Prishtinë, Str. Tahir Zajmi, p. n.
<i>Institution name:</i>	Regional Water Company “PRISHTINA”
<i>Position:</i>	Director for Production and Electro-Mechanical Maintenance

<i>Description:</i>	Coordinates work with Heads of services and facilities, and with engineers for maintenance for normal and functional management in production and maintenance, Monitors production systems and communicates with each plant head in order to be informed about problems that could occur in 24 hours. To make daily reports on produced water quantities, or lack of it as a result of technical problems that could occur in production facilities, pump stations, reservoirs, underground wells, hydro-technical facilities etc.
<i>Date:</i>	January 2002 – January 2004
<i>Place:</i>	Prishtinë, Str. Tahir Zajmi, p. n.
<i>Institution name:</i>	Regional Water Company “PRISHTINA”
<i>Position:</i>	Manager of Machinery Maintenance and Facilities in the City
<i>Description:</i>	Performs and harmonizes the works in mechanical-mechanical maintenance. It manages the qualification and harmonization of technical-machine documentation in all facilities at Water level. Harmonize and plan new old systems and equipment based on technical requirements, Coordinates work with professional staff in all facilities. Adjusts the new mechanical systems at the Water Supply Level and draws up job and job instructions as well as assembling new equipment etc.
<i>Date:</i>	January 2000 – June 2001
<i>Place:</i>	Industrial Zone- Prishtina, Kosovo
<i>Institution name:</i>	“ENERGOINVEST” Company
<i>Position:</i>	Director for Electrical-Mechanical Maintenance
<i>Description:</i>	Planning and execution of Electrical – Mechanical Maintenance in the factory of Electrical-Energetic tools (Transformers, industrial fuses, distribution boxes, etc.), Responsible for continuous and quality work in “ENERGOINVEST”, Management and development of Electro-Energetic tool technology, Manages and plans old systems and devices with new ones according to technical requests, etc.
<i>Date:</i>	January 1995 – January 1998
<i>Place:</i>	Tirana, Albania
<i>Institution name:</i>	“Ndërtim-Elektro” SHPK
<i>Position:</i>	Project planner and supervisor
<i>Description:</i>	Planning and installation of central heating system and water system in housings, Coordination and negotiation of professional technical solutions in cooperation with specialists in the technical field and involved parties, etc.
12. Additional information:	
<i>Organization skills and competences:</i>	Good organizational skills, managing various projects, preparation of documentation, technical-technological, quarries, separations, Home Concrete, Base Asphalt Factory Clean Water pumping stations, hydro turbines, wind generator, etc. All projects have been implemented in practice concrete. Professional analysis and expertise for weightlifter’s cars in terms of safety at work. Some of the projects implemented are: [1]. M. Bajraktari, N. Lajqi, Gj. Vataj, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company “GRANITI” Istog, 2005, [2]. M. Bajraktari, N. Lajqi, Gj. Vataj, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company “GRANITI” Istog, 2005,

- [3]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**GRANITI**" Istog, 2005,
- [4]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Projekti Project Technical - Technology for Asphalt base, the company "**BENITA COMPANY**", Klinë, 2005,
- [5]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**BENITA COMPANY**", Klinë, 2005,
- [6]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**BENITA COMPANY**", Klinë, 2005,
- [7]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**DRINI COMPANY**", Malishevë, 2005,
- [8]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**I. SEFERI**", Suharekë, 2006,
- [9]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**I. SEFERI**", Suharekë, 2006,
- [10]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Concrit base nr. 2, the company "**I. SEFERI**", Suharekë, 2006,
- [11]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**ARS Beton**", Qaglavicë – Prishtinë, 2006,
- [12]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**BIRAQ**", Suharekë, 2006,
- [13]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**DESTANI**" sh.p.k, Fsh. Peqan, K.K. Suharekë, 2007,
- [14]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**QENDRIMI**" sh.p.k., Fsh. Kramovik, K.K. Rahovec, 2007,
- [15]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**GIPA**" sh.p.k., Fsh. Kramovik, K.K. Rahovec, 2007,
- [16]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**PODRIMJA**" sh.p.k., Fsh. Meqë, K.K. Gjakovë, 2007,
- [17]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**VËLLEZERIT GJINI**" sh.p.k., Fsh. Doblibare, K.K. Gjakovë, 2007,
- [18]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**CONDOR**" N.T.P., Kramovik, K.K. Rahovec, 2007,
- [19]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**LINDI**" sh.p.k., Fsh. Kramovik, K.K. Rahovec, 2007,
- [20]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for separation of the company "**MENDI P**" sh.p.k., Fsh. Kramovik, K.K. Rahovec, 2007,
- [21]. **Gj. Vataj**, Sh. Lajqi: Detailed project "DETAIL DESIGN of a pumping station In **VUSHTRRI**" për kompaninë "**MITROVICA**" sh.p.k., K.K. Mitrovicë, 2008,
- [22]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for stone crushing & for the company's mobile separation "**Mercury Company**" sh.p.k. ne Baks village, K.K. Skenderaj, 2009,
- [23]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**Titan Beton L.L.C.**" sh.p.k., Highroad Prishtine– Mitrovicë, 2009,
- [24]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**BESNIKU - Q**" N.N.T., Fsh. Çyshkë, K.K. Pejë, 2009,
- [25]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for stone crushing for the company's mobile separation "**Alko - Impex – General Construction**" sh.p.k. in village. Dabishevc K.K. Prishtinë, 2009,
- [26]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**MIRUSHA TRANSPORT**" sh.p.k., K.K. Klinë, 2009,
- [27]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**KE LUANI**" sh.p.k., K.K. Pejë, 2009,
- [28]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**SHKËMBI**" sh.p.k, Istog, 2010,
- [29]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "**FLAKA COM.**" N.P.T., Krushe e Vogël, K.K. Prizren, 2010,
- [30]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Project Technical – Technological Systems for drying supply train from the company Benardi "**NewCo FeroNickel L.L.C.**" sh.p.k., K.K. Drenas, 2010,
- [31]. M. Bajraktari, N. Lajqi, **Gj. Vataj**, Sh. Lajqi: Periodic inspections of cranes and elevators in the company "**NewCo FeroNickel L.L.C.**" sh.p.k., K.K. Drenas, 2006-2011,
- [32]. **Gj. Vataj**, Sh. Lajqi: Detailed project "Study & Plumbing geo alternative channel for the return path of the granulate tails" in the company "**NewCo Fero Nickel L.L.C.**" sh.p.k., K.K. Drenas, 2010,
- [33]. **Gj. Vataj**, Sh. Lajqi, Detailed project "Detailed design of the expansion of water factory in

	Mitrovica" company "MITROVICA" sh.p.k., K.K. Mitrovicë, 2010, [34]. M. Bajraktari, N. Lajqi, Gj. Vataj, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "DACI." SH.P.K., Pejë, K.K. Pejë, 2010. [35]. M. Bajraktari, Gj. Vataj, N. Lajqi, Sh. Lajqi: Project Technical - Technology for Asphalt base, the company "ENISI" SH.P.K., Suharekë, 2013, etj.
<i>Computer skills and competences:</i>	Professional connoisseur of all Microsoft applications. Possess good knowledge in the use of software packages such as: Microsoft Office, CorelDraw, Photoshop, MATLAB, Mathcad, AutoCAD, WHAMO Software etc.
<i>Licenses issued by different institutions</i>	
<i>Date:</i>	25.07.2019
<i>Place:</i>	Tirana, Albania
<i>Institution name:</i>	Ministry of Infrastructure and Energy
<i>License Name:</i>	DESIGN LICENSE NO. M.1390
<i>Description:</i>	• Design of hydro-sanitary installations, • Design of thermotechnical-air conditioning installations, as well as thermal energy production plants from renewable sources, • Design of firefighting systems, • Design of monitoring and automation systems in industries and buildings, • Design of lifting and conveying plants (lifts, escalators, etc.)
<i>Date:</i>	22.02.2020
<i>Place:</i>	Prishtina, Kosovo
<i>Institution name:</i>	Ministry of Economy, Employment, Industry and Strategic Investment.
<i>License Name:</i>	Protection and Safety at Work
<i>Description:</i>	Conducting Elaborate in Kosovo companies regarding the aspect of Workplace Protection and Safety.

14. Supervision of large projects:

Country	Date (year)	Approximate value (€)	Name of Project	Position
Albania	1996	70.000	Design of central heating for a six-floor-building in Tirana.	Designer
Kosovo	2002	2.000.000	Rehabilitation of Facilities of Water Company Batllava- RWC "Prishtina"	Supervisor
Kosovo	2003	1.500.000	Rehabilitation of Pump Station in Batllava- RWC "Prishtina"	Supervisor
Kosovo	2007	100.000	Rehabilitation of Tower in Batllava Lake - RWC "Prishtina"	Supervisor
Kosovo	2008	55.000	Design and Implementation of Water and Sewer System in Dormitory of Saint Cross Sisters – Prishtina	Designer and Supervisor
Kosovo	2009/10	700.000	Design of Water Treatment Plant in Mitrovica -Cowi, Denmark	Designer of the mechanical part
Kosovo	20011/12	8.000.000	The first phase of the German Bank -KfW, Replacement of network and other work in RWC "Prishtina"	The main responsibility and coordinator with KfW-Pos. Chief Executive Officer
Kosovo	20011/12	11.000.000	The second phase of the German Bank -	The main responsibility

			KfW, Replacement of network and construction of the filter gallery in WTP BADOVC in RWC "Prishtina"	and coordinator with KfW- Pos. Chief Executive Officer
Kosovo	20012/16	35.000.000	The third phase of the German Bank -KfW, construction of water treatment plant in SHKABAJ in RWC "Prishtina"	The main responsibility and coordinator with KfW- Pos. Chief Executive Officer
<i>Language skills: (1 through 5: 1-lowest - 5 fluent)</i>				
<i>Language</i>		<i>Speaking</i>	<i>Written</i>	<i>Reading</i>
English		5	5	5
Italian		5	5	5
Serbian		5	4	5