

CURRICULUM VITAE

1. Family Name:	MURIQI	
2. First Name:	Ali	
3. Nationality:	Kosovar,	
4. Date of Birth	January 20 th , 1965	
5. Gender:	male	
6. Contact details:		
<i>Email:</i>	alishmuriqi@yahoo.com	
<i>Tel:</i>	+377 (0)44 115 418	
7. Education Degree:		
<i>Institution:</i>	University of Prishtina-Faculty of Civil Engineering and Architecture & Sveuciliste u Zagreb-Fakultet Gradjevinskih Znanosti	
<i>Degree Date:</i>	2010	
<i>Degree :</i>	Mr.sc. /Technical Science Degree of interaction between steel and concrete related to concrete class	
<i>Institution:</i>	University of Prishtina-Faculty of Civil Engineering and Architecture	
<i>Degree Date:</i>	1986	
<i>Degree/Master :</i>	Grad.civil. eng./Technical science/Construction	
8. Academic Degree:		
<i>Institution:</i>	University of Prishtina-Faculty of Civil Engineering and Architecture	
<i>Degree Date:</i>	Pr. assistant /1988 to date	
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Abstracts from the International and National Conferences		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
A.Vokshi, A.Muriqi Influence of snow load in steel construction according to EC	International Simpozium/ Tetove/Macedonia	April,2003/Volume I//Pages 120-127
Other publications		

10. Work experience record:	
<i>Dates:</i>	1987-1989
<i>Location:</i>	Pejë-Kosovë
<i>Name of the Institution:</i>	UTVA- factory for steel construction
<i>Position:</i>	Project engineer
<i>Description:</i>	Construction design, detail design, site works supervision
<i>Dates:</i>	1990-1998
<i>Location:</i>	Prishtinë
<i>Name of the Institution:</i>	Coning Project
<i>Position:</i>	Project engineer
<i>Description:</i>	Design engineer(design projects , BoQ) and site manager
<i>Dates:</i>	1990-date
<i>Location:</i>	Ferizaj-KS
<i>Name of the Institution:</i>	Project buro “Ars design studio”
<i>Position:</i>	Design engineer
<i>Description:</i>	Design projects , statical calculations, detail project
<i>Dates:</i>	1999
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	NGO “Capanamur”-Germany
<i>Position:</i>	Project manager
<i>Description:</i>	Site visits for check up of situation (war period), calculations of material needs and site supervision of roof rehabilitation and reconstruction program
<i>Dates:</i>	2000 to date
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Independent expert
<i>Position:</i>	Civil engineering
<i>Description:</i>	Revision of design residencial, administrative, public, industrial projects ,
<i>Dates:</i>	2002-date
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	N.P.N.Dijar Co
<i>Position:</i>	Project engineer
<i>Description:</i>	Design and building of public and industrial construction. Preliminary design, detailed design, BoQ.Technical specifications, cost estimates and site supervision for building projects in Kosovë
<i>Dates:</i>	2002-2004

<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Kassel Project” – “KOAL-ing”
<i>Position:</i>	Project Engineer – partner
<i>Description:</i>	Building of KFOR works in Kosovë. Site supervision of metallic construction in the military camp of Novosellë – Maxhunaj
<i>Dates:</i>	2002
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Youth Palester Directorate
<i>Position:</i>	Expert
<i>Description:</i>	Rehabilitation design of Sport and Youth Palestre in Prishtina, expertises of fire damages
<i>Dates:</i>	2004-2006
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Kosovo police (unmik)
<i>Position:</i>	Design engineer
<i>Description:</i>	Design(statical calculation) and project detailed of logistic warehouse (2) and vehicles maintenance service at log base. Design and project detailed of border police buildings in Kulla, Muçibabë, Vërrmicë, Qafë Prushi
<i>Dates:</i>	2004-2005
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	European Agency
<i>Position:</i>	Civil engineering expert
<i>Description:</i>	Compilation of standards for bridges and roads
<i>Dates:</i>	2004 to date
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	N.P.N.Dijar Co
<i>Position:</i>	Project engineer
<i>Description:</i>	Building of infrastructure-roads-sidewalks-sewage-water supply infrastructure. Preliminary design, detailed design, B Technical specifications, cost estimates and site supervision for infrastructure projects in Kosovë Design project and building of trade center
<i>Dates:</i>	2006
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Ministry of ambient and spatial planification
<i>Position:</i>	Faculty construction representative
<i>Description:</i>	Drafting of law for building.
<i>Dates:</i>	2005 to date
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	University of Prishtina
<i>Position:</i>	expert
<i>Description:</i>	Supervision of several building and rehabilitation projects of the University
<i>Dates:</i>	2010to date
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Ministry of Culture, Youth, and Sport

<i>Position:</i>	expert
<i>Description:</i>	Supervision of building of sport palestre in Istog
<i>Dates:</i>	2008
<i>Location:</i>	Kosovë
<i>Name of the Institution:</i>	Ministry of transport and post telecommunication
<i>Position:</i>	expert
<i>Description:</i>	Supervision of road works in Kamenica
<i>Dates:</i>	2008
<i>Location:</i>	Kosovë
<i>Name of the Institution</i>	Ministry of Culture, Youth, and Sport
<i>Position:</i>	Design engineer
<i>Description:</i>	Statical calculation project of roof steel construction of sport palester in Rahovec
10.2 Work experience /	Professional projects
<i>Dates:</i>	1991-1998
<i>Location:</i>	Prishtinë-KS
<i>Name of the Institution:</i>	Faculty of civil engineering
<i>Position:</i>	Assistant Professor
<i>Description:</i>	Metallic construction 1
<i>Dates:</i>	1992-1994
<i>Location:</i>	Prishtinë-KS
<i>Name of the Institution:</i>	Faculty of civil engineering
<i>Position:</i>	Assistant Professor
<i>Description:</i>	Building material
<i>Dates:</i>	1991-1998
<i>Location:</i>	Prishtinë-KS
<i>Name of the Institution:</i>	Faculty of civil engineering
<i>Position:</i>	Assistant Professor
<i>Description:</i>	Metallic construction II
<i>Dates:</i>	1989-2008
<i>Location:</i>	Prishtinë-KS
<i>Name of the Institution:</i>	Faculty of civil engineering
<i>Position:</i>	Assistant Professor
<i>Description:</i>	Metallic bridges
<i>Dates:</i>	2008-2009
<i>Location:</i>	Prishtinë
<i>Name of the Institution:</i>	UBT –faculty
<i>Position:</i>	Professor
<i>Description:</i>	Steel construction in architecture
<i>Dates:</i>	2007-date
<i>Location:</i>	Prishtinë-KS
<i>Name of the Institution:</i>	Faculty of civil engineering
<i>Position:</i>	Assistant Professor

<i>Description:</i>	<ul style="list-style-type: none"> • Bridges (master degree) • Design of steel bridges (master degree) • Special constructions (master degree) 		
<i>Dates:</i>	2010-date		
<i>Location:</i>	Prishtinë-KS		
<i>Name of the Institution:</i>	Faculty of civil engineering		
<i>Position:</i>	Assistant Professor		
<i>Description:</i>	<ul style="list-style-type: none"> • Metallic construction III 		
10. Work experience record	/education/publications / books or lectures		
<i>Dates:</i>	2008		
<i>Course:</i>	Steel construction in architecture/ Authorized lecture/FUBT		
<i>Dates:</i>	2004		
<i>Course:</i>	Design of steel bridges (co author)/ Authorized lecture/FCEA		
<i>Dates:</i>	2006		
<i>Course:</i>	Special constructions (co author)/ Authorized lecture/FCEA		
11. Education and training:			
<i>Dates:</i>			
<i>Title of qualification awarded:</i>			
<i>Principal subjects/occupational skills covered:</i>			
<i>Name and type of institution providing education and training:</i>			
<i>Level of national and international classification:</i>			
12. Additional information:			
<i>Organizational skills and competences:</i>	<ul style="list-style-type: none"> - Some 23 years of professional experience in design, supervision and building, in civil engineering, especially in sector of steel and concrete construction 		
<i>Computer skills and competences:</i>	<p>Extensive knowledge in computer software application</p> <ul style="list-style-type: none"> - Appropriate computer skills (ACAD programs, MS Office incl. MS Project, professional programs for static calculations) 		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>

albanian	5	5	5
serbian	5	5	5
english	5	4	4
french	3	2	3
croatian	4	4	4
<i>Awards and Membership/local organizations:</i>	Association of civil engineers in Kosovo/2005		
<i>Membership/international organizations</i>			
	APK/ Association for promotion of education of metallic construction /2007		

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Kosovë

Prishtinë, September 2011