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Biography



Personal Information

Surname (s) / name (s)	KRIŽAIĆ VLADIMIR		
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Telephone number (s)	+38540847240	Broj mobilnog telefona:	0981684028
Number (s), fax			
E-mail	VLADIMIR.KRIZAIC@GMAIL.COM		
Citizenship	REPUBLIKA HRVATSKA		
Date of birth	01.04.1963		
Sex	M		
Desired employment / occupation	Professor profession items / chartered civil engineer		

**Work experience**

Dates	1988-2006
Occupation or position	Senior Designer (construction and information systems)
Main activities and responsibilities	DESIGN TECHNOLOGY AND OPERATING SYSTEM INFORMATICAZIJA - ORGANIZATION
Name and address of employer	GK MEĐIMURJE - Buildings - IPC MEĐIMURJE
Type of business or sector	CONSTRUCTION - organization, technology and INFORMATIZATION OPERATIONS - PS
Dates	2007
Occupation or position	Senior Designer (construction and information systems)
Main activities and responsibilities	PLANNING AND CONTROL OF EXECUTION OF PROJECTS WITH informatization SYSTEMS
Name and address of employer	TEAM ČAKOVEC
Type of business or sector	CONSTRUCTION - organization, technology and informatization
Dates	2008-2009
Occupation or position	Senior Designer (construction and information systems)
Main activities and responsibilities	NORM, calculating, planning and execution control PROJECTS WITH INFORMATIZATION SYSTEMS
Name and address of employer	CARIN
Type of business or sector	CONSTRUCTION - organization, technology and informatization
Dates	2009-2016
Occupation or position	Teacher building vocational subjects
Main activities and responsibilities	Building construction, Construction Management, materials technology,
Name and address of employer	Resistance of buildings, building construction, PRAKTIKUM

Type of business or sector	Construction School ČAKOVEC
Dates	2002-2016
Occupation or position	Licensed civil engineer, director
Main activities and responsibilities	Design and sizing of architectural and construction projects - residential, business and economic
Name and address of employer	MODEL APARTMENT D.O.O. PODTUREN
Type of business or sector	DESIGN OF HIGH RISE
Dates	20015-16
Occupation or position	lecturer at the polytechnic
Main activities and responsibilities	Design and sizing of architectural and construction projects - residential, business and economic
Name and address of employer	the polytechnic of Čakovec
Type of business or sector	Building construction, Construction Management, technology building,
<b>Education and training</b>	
Dates	1977-79 – 81
Title of qualification awarded	(Mason, an organizer of construction)
Principal subjects / occupational skills	GRAMMAR SCHOOL Mason, an organizer of construction
Name and type of organization providing education and training	Secondary School ČAKOVEC - GOC ČAKOVEC
Level in national or international classification	IV
Dates	1982-1985
Title of qualification awarded	Civil Engineers
Principal subjects / occupational skills	General direction - Structural
Name and type of organization providing education and training	FCC - DEPARTMENT VARAZDIN
Level in national or international classification	VI
Dates	1985 – 1988
Title of qualification awarded	graduate Civil engineers
Principal subjects / occupational skills	DIRECTION building organization - TECHNOLOGY
Name and type of organization providing education and training	FCC - ZAGREB
Level in national or international classification	VII/1
Dates	1989 – 1994
Title of qualification awarded	Master of Civil Engineering
Principal subjects / occupational skills	DIRECTION building organization
Name and type of organization providing education and training	FCC - ZAGREB
Level in national or international classification	VII/2
Dates	2001, 2003 - FCC ZAGREB - defense of the disertacijskog work - Dynamic structured programming construction production

Personal skills and competences	
Mother language (s)	CROATIAN
Other language (s)	
Self	Understanding Speaking Writing
European level (*)	Listening Reading Spoken interaction Spoken production
English	* * *
German	* * *
Slovenian	* * * *
Russian	* * * *
	(*) Common European Framework of Reference for languages
Social skills and competences	football
Organisational skills and competences	director
Technical skills and competences	Chartered Engineer
Computer skills and competences	SQL, PL-SQL, Delphi, designer devenloper Oracle database, acces
Artistic skills and competences	Mobile design
Driver license	B
More information	

Accessories	<p>List of published reports and research papers The published scientific papers:</p> <ol style="list-style-type: none"> <li>1. <b>Vladimir KRIŽAIĆ: PRORAČUN PRIVREMENIH TESARSKIH KONSTRUKCIJA SVEDEN NA DIMENZIJE PROJEKTNE DOKUMENTACIJE</b> Organisation and Management in Construction - Proceedings of 4th Yugoslav Symposium – Dubrovnik 1991</li> <li>2. <b>Vladimir KRIŽAIĆ dipl. ing. građ. Franjo ZVONAREK dipl. ing. građ., Vlado PODBREŽNIČKI dipl. ing. građ. Dražen HRANJ dipl. ing. građ. Mirjana MIKIĆ teh. građ. :DINAMIČKI PLAN TESARSKOG MATERIJALA I OPTIMALIZACIJA DIMENZIONIRANJA FAZE IZVOĐENJA</b> -Organisation and Management in Construction - Proceedings of 4th Yugoslav Symposium – Dubrovnik 1991</li> <li>3. <b>Vladimir KRIŽAIĆ dipl. ing. građ. :DINAMIČKA KALKULACIJA «A-K» METODA</b> V. međunarodni simpozij «Organizacija i management u graditeljstvu» Zagreb - 1993</li> <li>4. <b>Vladimir KRIŽAIĆ dipl. ing. građ. :SIMULACIJA GRADITELJSKOG TEHNOLOŠKOG PROCESA</b> V. međunarodni simpozij «Organizacija i management u graditeljstvu» Zagreb - 1993</li> <li>5. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., M. Havajić, D. Tučić, I. Mlinarić : MODELING OF ARCH WING FORM WORK</b> VI. međunarodni simpozij «BUILDING ECONOMICS» Zagreb - 1996</li> <li>6. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., MODEL STANDARDIZATION</b> VI. međunarodni simpozij «BUILDING ECONOMICS» Zagreb – 1996</li> <li>7. <b>VLADIMIR KRIŽAIĆ, M.Sc. civil engineer: MODEL STANDARDIZATION II -</b> The Ninth International Conference on computing in Civil and Building Engineering 3-5.4.2002., Taipei, Taiwan</li> <li>8. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., and Franjo Juršić: ARCH ROOF</b> IASS – APCS Internacional symposium “New Perspectives for Shell and Spatial Structures” Taiwan – Taipei - 2003</li> <li>9. <b>Vladimir Križaić : Optimization of modeling and design of grating support with Ritter-Križaić method</b> The Third International Conference on <b>Advances in Structural Engineering &amp; Mechanics (ASEM'04)</b>, 2004 Seoul, Korea</li> <li>10. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., Josip Švenda , dipl. ing. građ.,mr. sc. Renato Slaviček, dipl. ing. građ.,Dražen Hranj, dipl. ing. građ. : IIS IMPACT ON GPS</b> VII Internacional conference «Organization, technology and management in construction» Zadar – 2006</li> <li>11. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ: PLANNING THROUGH COMBINATORICS</b> VII Internacional conference «Organization, technology and management in construction» Zadar – 2006</li> <li>12. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. Građ., Ivica Mustač, Nikola Zečar: MOBILNO PROJEKTIRANJE U FUNKCIJI MOBILNOG URBANIZMA</b> Internacional conference «Razvitak Zagreba» Zagreb – 2008</li> <li>13. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ.prof., Zoran Pazman,dia..: Jubileji pokretači koncepcija , Zbornik radova Međimurskog veleučilišta u Čakovcu, Čakovec - 2011</b></li> <li>14. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., Dražen Hranj,dipl.ing.građ: VECTORAL ORGANIZATION OF CONSTRUCTION BUSINESS SYSTEM, X</b> Internacional conference «Organization, technology and management in construction» Šibenik – 2011</li> <li>15. <b>mr.sc. Vladimir KRIŽAIĆ dipl. ing. građ., WITH IN SITU RATIONALIZATION TO THE INVENTION, X</b> Internacional conference «Organization, technology and management in construction» Šibenik – 2011</li> <li>16. <b>VLADIMIR KRIŽAIĆ, MSc (Civil Engineering) - ERLANG DISTRIBUTION FOR THE WATER ROBOT, International scientific conference, People buildings and environment 2012, 7-9.11.2012, Lednice, Czech Republic</b></li> </ol>
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	<ol style="list-style-type: none"> <li>1. <b>Križaić V.</b>, (2013): DIFERENTIAL ROOF GEOMETRY, 11th International Conference Organization, Technology and management in Construction, Dubrovnik, ISBN 978-953-7686-03-1, str. 27</li> <li>2. <b>Križaić V., D. Hranj</b> (2013): DAILY MONITORING BY IIS, 11th International Conference Organization, Technology and management in Construction, Dubrovnik, ISBN 978-953-7686-03-1, str. 26</li> <li>3. <b>Križaić V.</b> (2014): CHOISE AND PLANING OF TECHNOLOGY OF CONSTRUCTION OF "ARENA" IN ZAGREB RELATED TO MEETING THE DEADLINE, International Conference Management tourism and sport , Sveti Martin na Muri, ISBN 978-953-56303-8-8, UDK338.48+796+004+504(603), str. 241-245</li> <li>4. <b>Križaić V.</b> (2014): <b>Application of Norms Models with Vectoral System in Konstruktion Projects</b>, JOURNAL OF Civil Engineering an Architecture, USA, ISBN 1934-7359 str. 722-728</li> <li>5. <b>Križaić V., Hranj D., Tuksar I., Lukša D.</b> (2014): <b>IMPACT OF INNOVATION ON SUSTAINABILITY OF FORMWORK</b>, . međunarodna konferencija INOVACIJE, TEHNOLOGIJE, EDUKACIJA I MENADŽMENT 14. i 15. travnja 2016.</li> <li>6. <b>Križaić V., Bridge maintenance automation</b>, Creative Construction Conference 2016 – Budapest, Hungary, ISBN 978-615-5270-23-9, str. 80</li> </ol>