



**EUROPEAN  
CURRICULUM VITAE  
FORMAT**

(English language)

### PERSONAL INFORMATIONS

Surname and name	<b>Katić Dragan</b>	
Address	Job:	University of Mostar, Faculty of Civil Engineering, Matice hrvatske bb, 88000 Mostar, Bosnia and Herzegovina
	Home:	Blajburških žrtava 23B, 88000 Mostar, Bosnia and Herzegovina
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E-mail address	dragan.katic@tel.net.ba; dragan.katic@gfmo.ba	
Web address	<a href="http://www.gfmo.ba">http://www.gfmo.ba</a>	
Nationality	Croat	
Citizenship/s	Bosnia and Herzegovina, Republic of Croatia	
Date of birth	29.1.1978.	
Sex	Male	

### WORK EXPERIENCE

Dates (since - to)	2001. - today
Profession or work place	Assistant
Main activities and responsibilities	Senior Assistant at the undergraduate and graduate study
Name and address of employer	University of Mostar, Faculty of Civil Engineering, Matice hrvatske bb, 88000 Mostar, Bosnia and Herzegovina
Type of business or sector	Department of Organization and Constructions Management and energy efficiency

### EDUCATION AND TRAINING

Title	Master of science in Civil Engineering, (M. Sc. CE)
Date	2010.
Frascati	Code: 02.05, Engineering, Civil Engineering
Institution	University of Zgreb, Faculty of Civil Engineering
Place	Zagreb, Republic of Croatia
Title	Bachelor of science in Civil Engineering, (B. Sc. CE)
Datum	2001.
Institution	University of Mostar, Faculty of Civil Engineering
Place	Mostar, Bosnia and Herzegovina



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**PERSONAL SKILLS  
AND COMPETENCES**

Mother tongue	Croatian
Other language/s	
Language	English
Listening	(B1) Independent user
Reading	(B1) Independent user
Spoken interaction	(B1) Independent user
Spoken production	(B1) Independent user
Writing	(B1) Independent user

<b>SOCIAL SKILLS AND COMPETENCES</b>	Team work and experience in managing projects.
<b>ORGANIZATIONAL SKILLS AND COMPETENCE</b>	The purpose of the organization. Team Leader for Energy Efficiency.
<b>TECHNICAL SKILLS AND COMPETENCES</b>	Certified for energy audits and energy certification of buildings – Modul 1. Certified for Professional Managers for energy efficiency according to to DIN EN ISO 50001. Completed a course entitled "Project management in construction - FIDIC - red, pink and yellow book" organized by the Association of consulting engineers of Bosnia and Herzegovina.
<b>COMPUTER SKILLS AND COMPETENCES</b>	The skilled use of Microsoft Office tools (Word, Excel, PowerPoint); The skilled use of vector graphics applications (AutoCAD); The skilled use of software for the calculation and design of structures (Tower - 3D Model Builder, ArmCAD); The skilled use of software for project management (MS Project). The skilled use of software for energy efficiency (KI Expert).
<b>ARTISTIC SKILLS AND COMPETENCE</b>	
<b>OTHER SKILLS AND COMPETENCE</b>	

<b>DRIVING LICENCE</b>	"B" category
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<b>ADDITIONAL INFORMATION</b>	
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<b>MEMBERSHIP IN ASSOCIATIONS</b>	ALUMNI Faculty of Engineering, University of Mostar Croatian Association for the Construction Management
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<b>ATTACHMENTS</b>	
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**SIGNATURE**



## ATTACHMENTS

### 1.) *Implemented projects:*

1. Primary School "Fra Slavko barbarić" (Vionica, Čitluk), 2001., *member of the project team for main design,*
2. Spatial informational-presentational system of the factory "Aluminij" Mostar, 2001., *member of the project team,*
3. Gas station "Jare" (Jare, Široki Brijeg), 2002., *member of the project team for main design,*
4. Chapel "Vionica" (Vionica, Čitluk), 2002., *the main structural design,*
5. Business building "Bili Brig" (Grude), 2002., *the main structural design,*
6. Business building "Elektroprivreda" (Novi Travnik), 2002., *the main structural design,*
7. Business building "Bevanda" (Tromeđa, Međugorje), 2002., *the main structural design,*
8. Dwelling building "Bulevar 11-13-15" (Mostar ), 2002., *member of the project team,*
9. Antenna tower "HPT" (Uskoplje), 2002., *the main structural design,*
10. Water Tank "Rovanska" (Rovanska), 2002., *member of the project team,*
11. Business-dwelling building "Čolak" (Široki Brijeg), 2002., *member of the project team,*
12. Gas station "Jurković" (Gabela Polje), 2003., *member of the project team for main design,*
13. Faculty of fundamental medical science building (Mostar, Bijeli Brijeg), 2003., *member of the project team for main design,*
14. Road bridge "Vojno - Potoci" (Mostar), 2003., *member of the project team for main design,*
15. Business building "Elkateh" (Bišće Polje, Mostar), 2003., *member of the project team,*
16. Business building "Kuća za prijam" (Međugorje), 2003-2004., *member of the project team for main design,*
17. Business-dwelling buildings in Grude, Široki Brijeg, Ljubuški and Posušje, 2004., *revision of Structural Design,*
18. Business building "Elektroprivreda Mostar" (Mostar), 2004., *member of the project team,*
19. Business-dwelling building "GP Toming" (Grude), 2004., *member of the project team,*
20. Business building "Eurosas" (Mostar), 2005., *member of the project team,*
21. Business-hall building "Ivanković" (Široki Brijeg), 2005., *the main structural design,*
22. School sport hall (Biograd na Moru), 2005., *the main structural design,*
23. Dwelling building "Tomas, lamela 1" (Bijakovići, Međugorje), 2006., *member of the project team,*
24. Dwelling building "Tomas, lamela 2" (Bijakovići, Međugorje), 2006., *member of the project team,*
25. The overpass of the interchange of roads M17 and M6 in Čapljina, 2006., *bill of quantity,*
26. Hall building "Zovko" (Usora), 2006., *the main structural design,*
27. Business building "Izgradnja Tojaga" (Mostar), 2006., *the main structural design,*
28. Faculty of Civil Engineering University of Mostar building (Mostar), 2006., *member of the project team for main design,*
29. Hotel "Mogorjelo", Makart hotels, Čapljina, 2007., *member of the project team,*
30. Business building "Accom Herc" (Mostar), 2007., *revision of structural design,*
31. Business building "Novi dom doo" (Grude), 2007., *the main structural design,*
32. Business-dwelling building "Centar II" (Mostar), 2007., *member of the project team,*
33. Business building "Cosicpromex" (Usora), 2007., *the main structural design,*
34. Business-dwelling building "Đandara" (Neum), 2007., *member of the project team,*
35. Rehabilitation of the bridges (Ljubuški), 2007., *member of the project team for main design,*
36. Dwelling building "Tiha Luka 26 and 27" (Neum), 2007., *member of the project team,*
37. Underpass on railroad Ploce-Mostar (Šurmanci), 2007., *member of the project team for main design,*
38. Dwelling building "Tiha Luka 12 and 13" (Neum), 2007., *member of the project team,*
39. Business building "Hypo-Alpe-Adria Bank Mostar", 2008., *member of the project team,*
40. Business-dwelling building "Restoran Žabljak" (Usora), 2008., *the main structural design,*
41. Public building "Žabljak" (Usora), 2008., *the main structural design,*
42. Business-hall building "Nord-Ent Ularice" (Usora), 2008., *the main structural design,*
43. Business-dwelling building "Cosicpromex - Sivsa" (Usora), 2008., *the main structural design,*
44. Business hall "Hering" (Široki Brijeg), 2008. , *revision of structural design,*
45. Dwelling building "Šimunović" (Jelah), 2008., *the main structural design,*
46. Nursing home "Naš dom" (Usora), 2008., *the main structural design,*
47. Dwelling building "Tiha Luka 4 and 5" (Neum), 2008., *member of the project team,*



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48. Dwelling building "Soldo Hrvoje" (Široki Brijeg), 2008., *the main structural design*,
49. Dwelling building "Boris Baletic" (Mostar), 2009., *the main structural design*,
50. Dwelling building "Brkic" (Tešanj), 2009., *the main structural design*,
51. Study "Kampus II" University of Mostar (Mostar), 2009., *member of the project team*,
52. Dwelling building "Zagorica" (Tešanj), 2009., *the main structural design*,
53. Business-dwelling building "Bonic" (Usora), 2009., *member of the project team*,
54. Public building "NK Usora" (Usora), 2009., *the main structural design*,
55. Landslide stabilization "Ticici" (Direkcija cesta FBiH), 2009., *bill of quantity*,
56. Water tank "Studenci" (Ljubuški), 2010., *member of the project team for main design*,
57. Business building "IC Međugorje" (Međugorje), 2010., *bill of quantity*,
58. Primary school "Lipanjke zore" (Čeljevo, Čapljina), 2010., *member of the project team for main design*,
59. Business-dwelling building "Q-inzenjering – Lamela 1" (Usora), 2010., *the main structural design*,
60. Business-dwelling building "Q-inzenjering – Lamela 2" (Usora), 2010., *the main structural design*,
61. Business-dwelling building "Q-inzenjering – Lamela 3" (Usora), 2010., *the main structural design*,
62. The road bridge "Gračanica" (Rama), 2010., *bill of quantity*,
63. Business building "KK Zrinjski" (Mostar), 2010., *the main structural design*,
64. Reconstruction the public building "N-18" (Mostar), 2010., *member of the project team*,
65. Rehabilitation of water tank "Čukur" (Prozor-Rama), 2011., *the main structural design*,
66. Conceptual design of public building "Agencija za školovanje i stručno usavršavanje kadrova" (Mostar), 2011., *project manager*
67. Water tank "Rabrani" (Neum), 2012., *revision of structural design*,
68. Cultural and spiritual center "Trebinjsko-mrkanske biskupije" (Stolac), 2012., *the main structural design*,
69. Revision of main project Corridor Vc Motorway "Section: Tarcin - Konjic", 2012., *revision bill of quantity of bridges*,
70. New water tank "Čukur" (Prozor-Rama), 2012., *the main structural design*,
71. The main design of drainage water "Ljubuški" (Ljubuški), 2012., *the main structural design*,
72. Pumping station "Vodovod općine Neum" (Neum), 2013., *the main structural design*,
73. Revision of main project of Highway "Lašva-Donji Vakuf", 2013., *revision bill of quantity of bridges*,
74. The main design of the bridge "Miletina", section III, Ministry of Transport and Communications HNŽ/HN, 2013., *bill of quantity*,
75. Energy certificate of "Secondary school Stjepan Radić", Žabljak, Usora, 2013., *responsible for energy certification of buildings*,
76. The main design route and preliminary design of the bridges southern bypass Mostar, section Miljkovići – Rodoč – M17, Mostar, 2013-2014., *bill of quantity*,
77. Energy audit and certificate of "Kindergarten Čitluk", Čitluk, 2014., *responsible for energy certification of buildings*,
78. Revision of main project Corridor Vc Motorway "Section: Počitelj-Bijača", 2014., *revision bill of quantity of bridges*,
79. Energy audit and certificate of "Kindergarten Stolac", Stolac, 2014., *responsible for energy certification of buildings*,
80. Energy audit and certificate of "Primary school Crnići", Stolac, 2014., *responsible for energy certification of buildings*,
81. Energy audit and certificate of "Kindergarten Čapljina", Čapljina, 2014., *responsible for energy certification of buildings*,
82. Energy audit and certificate of "Primary school Ravno", Ravno, 2014., *responsible for energy certification of buildings*,
83. Energy audit and certificate of "Primary school Mala škola", Široki Brijeg, 2014., *responsible for energy certification of buildings*,
84. Energy audit and certificate of "Primary school fra Didaka Buntića", Čitluk, 2014., *responsible for energy certification of buildings*,
85. Revision of the detailed design of the operating block and polyclinic facilities county Hospital Livno, Livno, 2014., *revision of structural design*
86. The main design of the Third pavilion Student Centre Mostar, Mostar, 2014., *member of the project team for main design*,
87. The main design of Hospital "Srebrnjak" (Kupres), 2015., *member of the project team for main*



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*design,*

88. The main design of wind farm "Gradina" (Tomislavgrad), 2015., *member of the project team for main design,*

89. Energy audit and certificate of "Primary school Domanovići", Čapljina, 2015., *responsible for energy certification of buildings,*

90. Energy audit and certificate of "Faculty of Science and Education University of Mostar in Rodoč", Mostar, 2015., *responsible for energy certification of buildings,*

## **2.) Supervision:**

1. Reconstruction the road bridge in Kladanj, on the road M18 Šiški Brod – Sarajevo, 2006., *construction Manager,*

2. "Facilities campus of the University of Mostar" (Mostar), 2007.-2008., *supervision of construction,*

3. Nursing home "Dom za stare" (Grude), 2010.-2011., *supervision of construction,*

4. Reconstruction the public building "N-18" (Mostar), 2011., *supervision of construction,*

5. Business building "Feal" (Široki Brijeg), 2011., *supervision of construction,*

6. Business-hall building "Violeta", Grude, 2013., *supervision of construction,*

7. The public building "Bosnia and Herzegovina air Navigation Services Agency - BHANSA" (Mostar), 2014., *supervision of construction,*

## **3.) Research papers:**

1. L. Bevanda, M. Jurišić, D. Katić, Građevinska kalkulacija – temelj kvalitete upravljanja građevinskim projektom, Zbornik Građevinskog fakulteta Sveučilišta u Mostaru, 2001.

2. D. Katić, L. Bevanda, M. Radujković, EARNED VALUE – TECHNIQUE USED TO EVALUATE COST AND SCHEDULE EFFICIENCY OF CONSTRUCTION PROJECTS, 7<sup>th</sup> international conference organization, technology and management in construction, Zadar, Croatia, 2006.

3. L. Bevanda, D. Katić, CLASSIFICATION PART OF THE INDIRECT COSTS IN CONSTRUCTION PROJECTS, 8<sup>th</sup> international conference organization, technology and management in construction, Umag, Croatia, 2008.

4. D. Katić, L. Bevanda, PROJECT SCORECARD IN CONSTRUCTION PROJECTS, The 20<sup>th</sup> DAAAM WORLD SYMPOSIUM, Vienna, Austria, 2009.

5. D. Katić, L. Bevanda, BALANCED SCORECARD IN CONSTRUCTION, International scientific people buildings and environment 2010, Krtiny, Czech Republic, 2010.

6. D. Katić, L. Bevanda, OVERVIEW OF THE MANAGEMENT AND PERFORMANCE MEASUREMENT, 10<sup>th</sup> international conference organization, technology and management in construction, Sibenik, Croatia, 2011.