

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Surname / First name	Bušić Robert
Address(es)	Vijenac Ivana Meštrovića 102, 31000 Osijek, Croatia Ivana Mažuranića 24, 32100 Vinkovci, Croatia
Telephone(s)	+385 97 699 7695
E-mail, Web address	rbusic@gfos.hr , www.gfos.hr
Nationality	Croatian
Date of birth	19.07.1990.
Identification number from Records of Scientific Workers	

WORK EXPERIENCE

• Dates (from – to)	03/2018 - Today
Name and address of employer	Faculty of Civil Engineering Osijek, Vladimira Preloga 3, 31000 Osijek, Croatia
Type of business or sector	Scientific research and education
Occupation or position held	Teaching/research assistant on Department of Materials and Structures
Main activities and responsibilities	Scientific research and teaching (exercises) at undergraduate level, laboratory tests on materials, especially on concrete
• Dates (from – to)	02/2018 – 03/2018
Name and address of employer	B2 inženjering d.o.o., Duga ulica 24, 32100 Vinkovci, Croatia
Type of business or sector	Building design and supervision management
Occupation or position held	Building associate designer
Main activities and responsibilities	Management and contracting, design of residential, business, commercial and public buildings – conceptual design, preliminary design, main design, detailed design, design calculations, etc., investor technical consulting, legalization of illegally built buildings, subdivision plan design, building removal project design
• Dates (from – to)	10/2017 – 02/2018
Name and address of employer	METAL LOVRETIĆ d.o.o. Vinkovci, M. Ballinga 2, 32100 Vinkovci, Croatia
Type of business or sector	Building construction
Occupation or position held	Associate construction manager, Technical preparation manager
Main activities and responsibilities	Management and contracting, offer creator, construction site manager, building design, investor technical consulting
• Dates (from – to)	04/2015 – 10/2017
Name and address of employer	B2 inženjering d.o.o., Duga ulica 24, 32100 Vinkovci, Croatia
Type of business or sector	Building design and supervision management
Occupation or position held	Director, Building associate designer
Main activities and responsibilities	Management and contracting, design of residential, business, commercial and public buildings – conceptual design, preliminary design, main design, detailed design, design calculations, etc., investor technical consulting, legalization of illegally built buildings, subdivision plan design, building removal project design

• Dates (from – to)	03/2014 – 06/2014
Name and address of employer	Naue GmbH & Co. KG, Gewerbestr. 2, D-32339 Espelkamp-Fiestel, Germany
Type of business or sector	Civil engineering – Geomechanics - field of geosynthetics
Occupation or position held	Student trainee – office and laboratory work
Main activities and responsibilities	Geotechnical engineering, application of geosynthetics in railway construction, laboratory work

• Dates (from – to)	10/2012 – 03/2014
Name and address of employer	Faculty of Civil Engineering Osijek, Vladimira Preloga 3, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student teaching assistant
Main activities and responsibilities	Assisting other students in way determined by a supervisor, in courses "Soil Mechanics", "Geotechnical engineering" and "Structural Analysis I"

• Dates (from – to)	10/2011 – 06/2012
Name and address of employer	Faculty of Civil Engineering Osijek, Vladimira Preloga 3, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student teaching assistant
Main activities and responsibilities	Assisting other students in way determined by a supervisor, in courses "Structural Analysis I" and "Materials in Civil Engineering"

• Dates (from – to)	10/2010 – 06/2011
Name and address of employer	Faculty of Civil Engineering Osijek, Vladimira Preloga 3, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student teaching assistant
Main activities and responsibilities	Assisting other students in way determined by a supervisor, in courses "Materials in Civil Engineering" and "Technical Drawing/AutoCAD"

EDUCATION AND TRAINING

Date	09/2016 – 03/2017
Place of education	Osijek
Name and type of organization providing education	Faculty of Humanities and Social Sciences, University of J.J. Strossmayer in Osijek
Principal subjects/occupational skills covered	Pedagogical-psychological and didactical-methodical education

Date	10/2012 – 02/2015
Place of education	Osijek
Name and type of organization providing education	Faculty of Civil Engineering, University of J.J. Strossmayer in Osijek
Title or qualification awarded	Master's degree in civil engineering - bearing structures (mag.ing.aedif.)

Date	10/2009 – 09/2012
Place of education	Osijek
Name and type of organization providing education	Faculty of Civil Engineering, University of J.J. Strossmayer in Osijek
Title or qualification awarded	Bachelor's degree in civil engineering (univ.bacc.ing.aedif.)

PERSONAL SKILLS AND COMPETENCIES

Mother tongue(s) Croatian

Other language(s)

Language English

Speaking Very good

Writing Very good

Understanding (listening and reading) Very good

SOCIAL SKILLS AND COMPETENCIES Preference to teamwork, good communication skills, tolerance, creativity, business responsibility, innovation, sociability, honesty

ORGANIZATIONAL SKILLS AND COMPETENCIES Communicative, Skilled in presenting and writing, Team spirit analytical approach to problem solving, Pragmatism, Excellent organizational skills, Pedantry, Diligence

TECHNICAL SKILLS AND COMPETENCIES Computer skills: Microsoft Office, Tower Professional 3D, KI Expert Plus, Opterećenja, AutoCAD, Autodesk Robot Structural Analysis Professional 2011, CSI SAP2000, Microsoft Office, Gala, Statistica

OTHER SKILLS AND COMPETENCIES Tennis, swimming, dancing

DRIVING LICENCE(S) Category B

ADDITIONAL INFORMATION

- Participation in organization of the 1st and 2nd International symposium entitled: „GFOS ISUCCES International Summer Conference of Civil Engineering Students“ which was organized by Faculty of Civil Engineering in Osijek, Croatia, July 2013 and July 2014
- Co-founder of Student Association SGFOS, Academic Year 2013/2014
- Participation in 61. Geomechanics Colloquy in Salzburg, Austria
- Participation in international, academic, scientific and cultural project competition ICAMES 2013 - "International Cultural and Academic Meeting of Engineering Students" which was held from 4. to 11. May 2013. at Bogazici University in Istanbul, Turkey
- Participation in geosynthetic testing project (geogrids) in the Croatian Institute of Civil Engineers in Osijek (IGH), in collaboration with professor Mensur Mulabdić and assistant Krunoslav Minažek
- Articles: Netigner I., Vračević M., Bušić R.; Brick and mortar of sufficient durability - The investigation and results

SIGNATURE

