

# Curriculum Vitae

## Personal information

Surname/First name	Bršadinac Jelena
E-mail	jelena.brsadinac@untz.ba
Nationality	Bosnia and Herzegovina
Date of birth	04. 02. 1987.
Gender	F

## Work experience

Year	2018 -
Position / occupation / title	Teaching assistant in the scientific field 'Environmental Protection Engineering'
Basic responsibilities	Preparing and performing theoretical and experimental exercises under the professional supervision of teachers; helping the teacher in the preparation of scientific-teaching process; participation in the implementation of exams in accordance with the curriculum.
Name of the employer	Tuzla University (Address: Dr. Tihomila Markovića 1, 75000 Tuzla, BiH)
Types of business activity of the employer	High Educational Institution

  

Year	2015 – 2016
Position / occupation / title	Enviromental Protection Engineer
Name of the employer	"Komunalac", Tuzla (Address: Husinskih rudara bb, 75000 Tuzla, BiH)
Types of business activity of the employer	Company whose main activity consists of: tasks of collecting and transporting municipal waste; maintenance of green areas; maintenance of hygiene of public transport areas; works on cleaning and regulation of watercourse; winter maintenance of public transport areas; construction and maintenance of green areas; solid waste management.

## Educational background

Year	2015 – 2017
Professional qualification	Master of Environmental Engineering Postgraduate Study - II cycle
Area / Department	Department: Environmental Protection Engineering
Main subjects / acquired skills	Listened and passed exams: Environmental permitting instruments; Modern methods wastewater and gas treatment; Photooxidation processes; Selected chapters of bioreactive engineering; Food industry and environment; Corrosion and environment etc. Master thesis: "Separation and storage of carbon dioxide - state of the art and possible alternative".
Name and Type of Institution	Tuzla University – Faculty of Technology (Address: Univerzitetska 8, 75000 Tuzla, BiH)
Year	2010 – 2014
Professional qualification	Bachelor of Environmental Protection Engineering Undergraduate studies – I cycle
Area / Department	Department: Environmental Protection Engineering
Main subjects / acquired skills	Listened and passed exams: Environmental protection; Waste materials of the industry and energy; Material and energy balances of the process; Industrial ecology; Environmental management systems; Transformation of pollutants in the environment; Environmental Impact Assessment; Eco-sustainable development; Biotechnology in environmental protection; Purification of waste gases, etc. Final work: "Environmental Management System as an element of sustainable development".
Name and Type of Institution	Tuzla University – Faculty of Technology (Address: Univerzitetska 8, 75000 Tuzla, BiH)
Year	2001 – 2005
Area / Department	Computer Science and Mathematics Programme
Name and Type of Institution	Regular High School "Meša Selimović" Tuzla (Address: Muharema M.Fizovića 1, 75000 Tuzla, BiH)

## Skills and Competences

Mother tongue

Bosnian language

Other language(s)

	Understanding				Speaking				Writing	
	Listening		Reading		Spoken interaction		Spoken production			
		Independent User		Independent User		Independent User		Independent User		Independent User
English	C2		C2		C1		C1		C1	
Turkish	A1	Beginner	A1	Beginner	A1	Beginner	A1	Beginner	A1	Beginner
German	A1	Beginner	A2	Beginner	A1	Beginner	A1	Beginner	A2	Beginner
Spanish	A2	Beginner	A2	Beginner	A1	Beginner	A1	Beginner	A1	Beginner

Self-evaluation European level (\*)

Social skills and competences

Motivation, professionalism, reliability, responsibility and consistency. Commitment, flexibility, adaptability, readiness for cooperation, and willingness for learning. Positive attitude and wish to improve personal knowledge and skills.

Technical skills and competences

Good knowledge of Microsoft Office Tools (Microsoft Word, Microsoft Excel, Microsoft PowerPoint), Use of Internet, Photo editing programs.

Driving licence

B category

## Additional education

Published works in extenso

Jelena Bršadinac, Franc Andrejaš, Zoran Iličković, Vedran Stuhli, Mirnesa Zohorović, "Recurrent water from slag and fly ash disposal ponds as a medium for carbon capture and storage" Technologica Acta, vol. 10, no. 2, pp. 21-24, 2017.

Presentations in scientific and professional meetings with published summaries of works

Jelena Bršadinac, Franc Andrejaš, Zoran Iličković, Vedran Stuhli, Mirnesa Zohorović (2017) Alternative media for carbon capture and storage, 5th Scientific Symposium with International Participation "Environmental Resources, Sustainable Development and Food Production" - OPORPH 2017, Tuzla, 16-17 november 2017, abstract in: Book of Abstracts (p. 53), Univerzitet u Tuzli, Tehnološki fakultet, Tuzla. ISSN 2566-3364

Certificates

Certificate of Participation in the Third International Symposium "Environmental Potentials, Sustainable Development and Food production", 16-17 November 2017., Faculty of Technology, University of Tuzla  
Certificate of successfully completed German language course at Shritte International Program A2/1 level, Center for personal and professional development; January 2016., Tuzla  
Certificate of successfully completed English language course C1 level, Center for personal and professional development; June 2014., Tuzla  
Certificate of Participation in the Third International Symposium "Environmental Potentials, Sustainable Development and Food production", 14-15 November 2013., Faculty of Technology, University of Tuzla  
Participation in the Solar Energy Forum "Possibilities and applications of solar Energy in Bosnia and Herzegovina", 19 December 2012, Tuzla  
Certificate of successfully completed Turkish language course at Faculty of Philosophy, Department of Turkish language and Literature, March-June 2012., Tuzla.  
Certificate of successfully completed the training course "YOUTH ECO LEADERS", USAID, Youth Eco Leadership Corps; February-April 2011., Tuzla

Workshops

Silver plaque of the University of Tuzla (school year 2010/2011, February 2012, number: 350)  
Active participant of the project "Bright side" within the "House of Flame Mira", Tuzla, which includes work with high school students, organization of plays and TV shows on all topics of interest to high school students (educational and creative workshops); 2003 - 2004.