

Name, father's/mother's name and family name: Jelena Ljubisa Pejic
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BIOGRAPHY

PERSONAL INFORMATION Place of birth: Nis, Serbia
Date of birth: 2.9.1992.
Age: 28
Citizenship: Serbian

EDUCATIONAL BACKGROUND Education:

<i>Institution</i>	<i>Degree</i>	<i>Year</i>	<i>Field of Study</i>
Faculty of Sciences and Mathematics, University of Nis	PhD	Current	Artificial intelligence
Faculty of Sciences and Mathematics, University of Nis	MSc	2016	Computer Science
Faculty of Sciences and Mathematics, University of Nis	BSc	2014	Computer Science

WORK EXPERIENCE

Academic Appointments:

<i>Institution</i>	<i>Position</i>	<i>Year</i>
Department of Computer Science, Faculty of Sciences and Mathematics, University of Nis, Serbia	Teaching Assistant	2019-present
Department of Computer Science, Faculty of Sciences and Mathematics, University of Nis, Serbia	Teaching Associate	2017-2019

RESEARCH	Research project	Institution	Funded by	Dates
	ОИ 174013 - Развој метода израчунавања и процесирања информација: теорија и примене	Department of Computer Science, Faculty of Sciences and Mathematics, University of Nis, Serbia	Ministry of Education, Science and Technological Development, Republic of Serbia	2018-2019

COMPUTER SKILLS

- Basic computer skills, "Windows", "office", Internet.
- Programming: "Pascal", "C", "C ++", "C#".

LANGUAGES SPOKEN

- English C1

OTHER SKILLS

SELECTED HONOURS

- Student of the year, Faculty of Science and Mathematics, 2015.
- Fund for young talents of RS – Dositeja, scholarship holder in 2013/2014 and 2015/2016.
- Generation's honor student, "Branislav Nusic" Gymnasium, 2011.

International conference papers

- b1. J. Milovanović, B. Todorović, Semantic similarity detection in continuous vector space of words and phrases, The Fourth National Conference on Information Theory and Complex Systems TINKOS 2016, October 27-28, 2016, M64
- b2. J. Milovanovic, M. Stevanovic, P. Pejic, Demystifying artists perception using Neural Style Transfer and Augmented Reality, AI and Arts, KI 2019, Kassel, Germany, 2019, M33
- b3. P. Pejic, M. Mikic, J. Milovanovic, Automatic Rule-based Kitchen Layout Design, PaKSom 2019, Nis, Serbia, 2019. M33