

Tanja Miličić

CONTACT INFORMATION	University of Rijeka Department of Informatics Radmile Matejčić 2 HR-51000, Rijeka Croatia	<i>phone:</i> +385914345187 <i>mail:</i> tmilicic@student.uniri.hr
PERSONAL INFORMATION	Date of Birth: October 13 th , 1993 Sex: Female	
EDUCATION	M.Sc., Information Science - specialist for Information and Communication Systems , University of Rijeka, Department of Informatics, 2015-present <i>Expected:</i> 2017. B.A., Art History and Informatics , University of Rijeka, Faculty of Humanities and Social Sciences, 2012-2015. Thesis Topic: <i>Comparison of Language Networks Measures for Legal Texts and Literature.</i> Supervisor: dr. sc. Ana Meštrović.	
RESEARCH INTERESTS	Complex Networks, Linguistic Networks, Graph Mining, Machine Learning; Text and Graph Mining with applications on Machine Learning; Construction and analysis of large real-world networks;	
PUBLICATIONS	1. S. Martinčić-Ipšić, T. Miličić, A. Meštrović. "Text Type Differentiation Based on the Structural Properties of Language Networks". <i>Information and Software Technologies, 22st International Conference, ICIST 2016</i> , Druskininkai, Lithuania, October 13-15, 2016, (eds). G. Dregvaite and R. Damasevicius, Communications in Computer and Information Science, Springer International Publishing, Volume , , 2016. (accepted)	
CONFERENCE TALKS	1. T. Miličić, A. Meštrović. "Comparison of Language Networks Measures for Legal Texts and Literature". <i>7th International Conference on Information Technologies and Information Society (ITIS2015)</i> , Novo mesto, Slovenija, 4-6.11.2015.	
WORK EXPERIENCE	Student Research Assistant Department of Informatics, University of Rijeka Oct. 2015 - present Volunteer research assistant in the Laboratory for Intelligent Systems. Experience: Data preparation and cleaning, design of algorithms, programming, paper writing. Student Teaching Assistant Department of Informatics, University of Rijeka Oct. 2015 - present Tutor in laboratory exercises for undergraduate courses: Programming I (C++)	

Programming II (C++)

Student Tour Guide

Rijeka City Museum

December 2014 - March 2015

TECHNICAL
SKILLS

Operating Systems: Linux, MS Windows
Programming Languages: C++, Java, Python, R, MATLAB, Haskell, Prolog
Tools: Gephi, Vim, Git, L^AT_EX, MS/Libre Office

LANGUAGES

Fluent: Croatian, English
Elementary proficiency: French