





Vanja Paunović

Software Engineer and Computer Science Student





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Education

 2016–present	The Faculty of Computer Science, University UNION <i>Bachelor of Science (BS), Computer Science</i> ~ GPA: 8.00/10.00	Belgrade, Serbia
 2012–2016	Četrnaesta beogradska gimnazija <i>XIV Belgrade Gymnasium</i> ~ GPA: 4.60/5.00	Belgrade, Serbia

Work Experience

 2015–present	Modoolar (previously NetBox) <i>Software Engineer, Scrum Master</i> ~ As a team leader of team working on customer projects, my role consider all the technical aspects of the project's implementation : Analyzing customer needs, Estimating development time, Developing and maintaining custom features, Providing technical support, Developing internal tools	Belgrade, Serbia
 2014–present	The Faculty of Computer Science, University UNION <i>Teaching Assistant (previously Teaching Associate)</i> ~ Subjects: Introduction to Programming, Compiler Construction, Web Programming	Belgrade, Serbia
 2013–2016	Datamaid <i>Co-founder and Software Engineer</i> ~ Nominated as best startup for 2013 year ~ Develop complete web part (based on Google Cloud Platform): Data Organization, RESTful API, Facebook integration, Twitter integration, Blog sharing support	Sofia, Bulgaria
 2015 – 2016	BStorm doo <i>Lead Web Developer</i> ~ Laravel/PHP Develop mobile applications ~ Data architecture, Web portal and API for several mobile applications	Belgrade, Serbia

Publications

~ June 2017	Classification Algorithms for the Detection of the Primary Tumor Based on Microscopic Images of Bone Metastases KANTAR, S., PLUŠKOSKI, A., CIGANOVIĆ, I. AND VASILEVIĆ, J. <i>5th International Conference of Advanced Computer Science and Information Technology (ACSIT 2017)</i>
~ June 2017	Implementation of the control algorithm for the 'buggy' mobile robot via application of infrared distance measuring sensors KANTAR, S. AND JOVANOVIĆ, M. <i>4th International Conference on Electrical, Electronic and Computing Engineering (IcETRAN 2017)</i>

Honours & Awards

2016, 2017	~ <i>The Faculty of Computer Science, University UNION</i>	Belgrade, Serbia
2012-present	~ Academic studies, Master studies ~ Scholarship <i>The Faculty of Computer Science, University UNION</i> ~ Graduate and Postgraduate studies	Belgrade, Serbia
January 2016	~ Dositeja award <i>Fund for Young Talents of Serbia</i> ~ Awarded to high-school students for great performance at acknowledged national and international competitions during the 2011/12 school year	Belgrade, Serbia
June 2012	~ The best student of the generation <i>Electrotechnical School</i> ~ Awarded for the best Informatics-related project in the school's 2012 generation	Arandelovac, Serbiaa
May 2012	~ Best student in town <i>Arandelovac</i>	Arandelovac, Serbia
2008–2012	~ Serbian High School Competition Awards <i>Mathematical and Electrotehnical Societies of Serbia</i> ~ Serbian Olympiad in Informatics - participation (May 2012) ~ National Competition in Informatics - Third Prize (April 2012) ~ National Competition in Electronic - Third Prize (April 2011) ~ National Competition in Electrotehnic - Honourable Mention (April 2010)	Belgrade, Serbia

Skills

Proficient	●●●●● Python, C/C++, Java, PHP, SQL, Odoo framework, ERP functional knowlage, \LaTeX , git, UNIX Algorithms, Data Structures, Teaching
Experienced	●●●●● Laravel framework, vim, Theoretical Computer Science ●●●●● Theoretical Algorithms and Languages, Compilers constuction
Skilled	●●●●● Probability, HTML, CSS, JS, Kernel Programming (Linux) ●●●●● Java Technologies for Web Applications, Speech Recognition