

Python Developer (volunteer) Python Developer (volunteer) Software engineer | Freelancer | Open-source contributor Washington, DC An enthusiastic and versatile graduate looking for an opportunity to be a part of an innovative company. Able to perform full software development life cycle activities. Productive in both team-based and self-managed projects. Dedicated to maintaining up-to-date industry knowledge and IT skills. Work Experience Python Developer (volunteer) PyCon Balkan 2018 to Present Developing a web application for the Python Balkan Conference using Django by developing a part of the system for accepting and reviewing CFPs and sponsorships and modeling the database. Student Assistant University of Belgrade 2016 to 2017 Examined and critiqued student projects and their knowledge mostly in courses Data Security and Compilers. Summer internship American Chamber of Commerce July 2010 to July 2010 Directed general clerical duties, guided staff in assigned project-based work (e.g. update web page) etc. Education MSc in Software engineering University of Belgrade, School of Electrical 2016 to 2017 BSc in Software engineering University of Belgrade, School of Electrical 2012 to 2016 Skills Git (3 years), PYTHON (Less than 1 year), Java (3 years), OOP (4 years), HTML (3 years), CSS (3 years), SQL (3 years), Javascript (2 years), Data structures (3 years), C++ (2 years), C# (2 years), C++ (2 years), VISUAL STUDIO (2 years) Links <https://github.com/nadaj> Awards Telenor Foundation, Award Prof. dr Ilija Stojanovic for the contribution in the field of telecommunications 2016-12 Awarded as best student paper at the Telecommunications Forum for my undergraduate final thesis, that had the goal to establish an example of an anonymous internet-based voting system using well known encryption algorithms. Additional Information SKILLS & ABILITIES Languages & Techniques: o Mid-level: Java, C++, C#, PHP, Laravel, HTML, CSS, SQL, Agile o Beginner level: JavaScript, jQuery, Python, Ruby, Hibernate, JSP, JSF, Bash, Assembly Operating Systems: Linux, Windows Tools: JetBrains IDE, Visual Studio, Eclipse, Git, Azure, MySQL Workbench

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