## Tadija Radusinović

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EDUCATION	09/2017 - Present BA in Software Engineering in Progress School of Electrical Engineering, University of Belgrade GPA: 9.04/10 (end of second year) 09/2013 - 06/2017 Gymnasium "Slobodan Škerović", Podgorica Graduated with GPA of 5.0/5.0
PROJECTS	2019 Preemptive Kernel for the 8086 Processor Implemented a kernel that supports multithreading, semaphores, events and thread signalling. Written in C++ and inline assembler using the BCC compiler. 2018 Game of Life Simulator Implemented in C, the simulator supports the original Game of Life cellular automaton, as well as several other derivations that allow for multiple species.
PROGRAMMING SKILLS	<ul> <li>C/C++, Python, Java</li> <li>Acquainted with programming in assembly and query languages</li> <li>Basics of GUI design</li> <li>Modelling with numPy and matplotlib</li> </ul>
LANGUAGES	<ul> <li>English (fluent)</li> <li>French (intermediate)</li> </ul>
OTHER	<ul> <li>General problem-solving skills</li> <li>Perceptive communicator</li> <li>Attentive to detail</li> <li>Adaptable</li> </ul>