

Uroš Milenković

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Summary

I am a 4th-year student at University of Belgrade, School of electrical engineering. I have been competing in numerous fields at the Republic level during my education with success. I am a hardworking and tenacious worker, capable of working both solo and in a group. I always strive to be proactive and to contribute to my environment in the best way I can. Apart from that, I am a cheerful and positive person who enjoys trying new things all the time.

Skills

- Software engineering principles
- C, C++, Java, Python
- MySQL, sqlite and Microsoft SQL
- Flask, Vue
- HTML, CSS, Javascript, Vue

Work history

Projects:

- Operating system for RISC-V architecture using C,C++ and assembly that is asynchronous and supports threads.
- Internet application for Infrastructure of electronic business curriculum that was developed in python using Flask, Docker, SQLAlchemy and Spark. It is a system for managing orders and items in a Store.
- A group project for Principles of software engineering curriculum that was planned out using slightly modified waterfall model. The application was developed using Laravel and PHP, and it was an application for finding the best options when buying medicine or medical supplementation online.
- Java project for Software tools for Databases curriculum using JDBC and Microsoft Sql database. The application was developed to manage orders and payment in a system made for IT store.
- During highschool I participated in a startup project called Anora. I helped develop the first prototype for the glove for people with damaged eyesight.

Education

University of Belgrade, School of Electrical Engineering:
Software engineer 2020 – present
Electrical Engineering Highschool „Nikola Tesla“: Information technology technician 2016-2020