CURRICULUM VITAE - Veljko Kovačević

Address:

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Links:

https://veljkokovacevic.com https://github.com/k0vac

EDUCATION

University of Novi Sad, Technical Faculty "Mihajlo Pupin" | Zrenjanin, Serbia 2021 – 2025 (In progress)

B.Sc. in Software Engineering

School of Electrical Engineering and Construction "Nikola Tesla" | Zrenjanin, Serbia Graduated - 2021

VOLUNTEERING/WORK

National Library of Serbia | Serbia, Belgrade System Administrator Internship September 2022 - October 2022

Assisted in managing virtual machines and services hosted on VMware software, hosting multiple technologies with majority being WordPress based websites and PHP services, such as employee monitoring programs, booking seats and ordering literature materials. Alongside also hosting a COBISS book catalogue backend that utilizes MariaDB databases.

Reference:

Vanja Gačić Head System Administrator +381 631769437

PROJECTS

PC Boutique | Java, Swing, CSV

Proof of concept PC building company software. Demonstrated my ability to work with complex relationships in a store to process currently available components, maintain inventory, register users and do calculations when assembling full computers with a final price and other considerations.

Rent-A-Car | C#, WPF, SQLite

Coursework related application for a rental car service.

Asuna | JavaScript, NodeJS, MySQL

Asuna is a multi-purpose automated service that provides extended utilities for chat rooms. I assisted in writing handlers and functions in JavaScript to a new RESTful API, requiring also handling image endpoints, asynchronous events and communication with relational database systems.

SKILLS

Languages: English (*C2*) - Fluent, Serbian (*Native*)

Proficiency in Object Oriented Languages: C#, Java, C/C++, JavaScript **Proficiency in Relational Databases:** MySQL, SQL Server, SQLite **Adobe Creative Suite:** Photoshop, Illustrator, Premiere Pro

System Administration: Debian/Ubuntu, scripting with Bash, deploying applications with Docker. Assisted previous educatory institutions with installing software, preparing computers for education-relevant coursework.