Vukašin Kovačević

J +381 64 2877612 • vukasinkue22@gmail.com • Belgrade, Serbia

** kovacevic22.github.io/Kovacevic22 in linkedin.com/in/vkovacevic22

About Me

I am a fourth-year student at the Faculty of Organizational Sciences, University of Belgrade, majoring in Information Systems and Technologies. I am passionate about developing modern web and desktop applications using both frontend and backend technologies. I enjoy solving complex problems, working in teams, and constantly learning new technologies to improve my technical and creative skills. I am open to internships and real-world projects where I can apply my knowledge and grow as a developer.

Education

Faculty of Organizational Sciences, University of Belgrade

2022 - present

Major: Information Systems and Technologies

Projects

• Apartment Rental Monitoring System

Oct 2025

A C# desktop client-server application designed for managing the apartment rental process. It allows landlords to add, edit, and delete tenants, manage contracts, monitor rental periods, and store all relevant data in an SQL Server database. The system supports multi-user access and includes data validation and reporting functionalities for easier monitoring. GitHub

Countries React App

May 2025

A React web application that provides detailed information about countries across the world. It fetches data from the REST Countries and Wikipedia APIs and displays it through an interactive user interface. The app includes a search feature, country filtering by region, and the ability to save favorite countries for later viewing. It also implements smooth animations and responsive design for an optimized experience on all devices. GitHub

Portfolio React June 2025

A personal portfolio website created with React and Vite, featuring a clean design and fully responsive layout. The portfolio showcases my projects, technologies, and contact information. It is optimized for performance, includes smooth scrolling, and demonstrates my frontend development and UI design skills. GitHub

Skills

• Programming Languages: C#, JavaScript, • Databases: Microsoft SQL Server, MySQL TypeScript, PHP

Frontend: React, HTML5, CSS3

• Backend: .NET, Laravel, Node.js

• Tools: Git, Postman, WordPress, Figma, Docker, Linux