

Djordje Tesic

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[GitHub: Tesha02](#) | [LinkedIn](#)

PROFESSIONAL SUMMARY

Computer Science student at the Faculty of Organizational Sciences with a strong interest in backend and full-stack development. Hands-on experience through academic and personal projects using PHP/Laravel, C#, SQL, and React. Motivated to grow through an internship or junior role, learn from experienced engineers, and work on real-world software systems.

TECHNICAL SKILLS

Programming Languages: PHP, C#, JavaScript, Python

Frameworks & Libraries: Laravel, ASP.NET, React, Next.js

Databases: MySQL, SQL Server, SQL

Web Technologies: HTML5, CSS3, RESTful APIs, MVC architecture

Tools & Development Practices: Git, Debugging and troubleshooting, Working with system logs

Networking & Systems: Client-Server architecture, Basic networking concepts, network troubleshooting tools (Wireshark)

PROJECTS

Multi-Client Application

C# WinForms, Socket Programming, Client-Server architecture

- Built a concurrent client communication system with real-time data exchange using sockets and database integration.

Game Store E-commerce Application

Frontend Development (ASP.NET, React)

- Developed user interfaces and managed application state for an online game store, enhancing user engagement and navigation.

Interactive Calendar

Full-Stack Web Application (React + Laravel)

- Designed and implemented a dynamic calendar application enabling users to schedule and manage events with real-time updates.

Machine Learning Classification Project

Python

- Conducted data cleaning, imbalance analysis, and trained classification models with cost-based threshold optimization to improve prediction accuracy.

EDUCATION

Bachelor of Science in Information Systems and Technologies

Faculty of Organizational Sciences, University of Belgrade

2021 – 2026 (*Expected*)

ADDITIONAL INFORMATION

- GitHub: <https://github.com/Tesha02>
- LinkedIn: <https://www.linkedin.com/in/djordje-tesic-b912ba2b1>