



Dusan Stojanovic

SOFTWARE ENGINEER

Details

Bijeljina

Bosnia & Herzegovina

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Technical Focus

Backend Development

REST APIs & Integrations

C# / .NET

SQL & Data Modelling

Business Systems & Workflow
Automation

Languages

English - C2

German - A2

Serbian - Native

Professional Summary

Software Engineer with 3+ years of commercial experience building backend services, business-critical internal systems, integrations and data-heavy applications. Strongest in C#/.NET, REST APIs, SQL and React, with additional production experience in Go and hands-on work with Java/Spring Boot. Currently working remotely as an external contractor for a German product company, taking ownership of features from technical design through implementation and production delivery.

Professional Experience

Software Engineer, Bon Mercato GmbH, Munich

NOV 2025 — PRESENT

Develop software systems for product information, document management and operational workflows for a German product company. Design backend APIs, PostgreSQL data models and business logic for complex product, document and lifecycle processes, and build internal React/TypeScript applications supporting complex operational workflows. Developed a .NET Windows desktop application for controlled document workflows, including checkout/check-in, local workspaces, version handling, conflict detection, recovery and reliable synchronization with the central platform. Also implement bulk data-processing and integration workflows and work directly with stakeholders from requirements through production delivery.

Software Developer, Lanaco, Banja Luka

MAY 2023 — DEC 2025

Developed and maintained business-critical software for revenue-management and accounting workflows using C#/.NET, React and MSSQL. Implemented backend processing and business rules for calculations, validation, reconciliation, status transitions and audit-sensitive record handling. Built end-to-end workflows covering submission, correction and approval processes, and designed database schemas, queries, views and stored procedures for data-heavy internal systems. Worked closely with domain stakeholders to translate complex business requirements into maintainable production software.

Education

Bachelor of Engineering in Computer Science and Informatics, Pan-European University “Apeiron”, Banja Luka

SEPT 2022 — SEPT 2026

Completed a Bachelor of Engineering degree in Computer Science and Informatics with a focus on software engineering, databases, information systems and application development. Final thesis covered the design and implementation of a personal finance web application, including application architecture, relational data modelling and analytical functionality.