MARKO MITRIĆ

JUNIOR SOFTWARE DEVELOPER | C# / .NET / FULL-STACK

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PROFESSIONAL SUMMARY

Applied Software Engineering graduate with hands-on project experience in C#, ASP.NET Core, React, Angular, and SQL Server. Built full-stack applications with REST APIs, authentication, and relational databases, and developed and deployed a production website. Seeking a junior .NET or full-stack developer role.

TECHNICAL SKILLS

Languages: C#, JavaScript, TypeScript, SQL, Python

Backend: ASP.NET Core, ASP.NET Web API, Entity Framework Core, REST APIs, JWT

Frontend: React, Angular, Next.js, HTML, CSS

Databases & tools: SQL Server, MongoDB, Git, GitHub, GitHub Actions, Vercel, Payload CMS

PROJECTS

Official Website — KUD Zelengora Gacko

Next.js · React · TypeScript · Payload CMS · MongoDB · Vercel

- Developed and deployed a production website for a folklore society using Next.js, React, and TypeScript.
- Integrated Payload CMS and MongoDB for content management, multilingual publishing, and role-based administration.
- Implemented SEO improvements and automated tests with Vitest and Playwright, supported by GitHub Actions workflows.

Website: kudzelengora.com

Gym Training Tracker

Angular · ASP.NET Core · Entity Framework Core · SQL Server

- Built a full-stack workout tracker with per-set logging, progress dashboards, personal records, and paginated history.
- Implemented an installable PWA with offline workout logging, automatic synchronization, and duplicate prevention.
- Added JWT authentication, role-based authorization, and automated frontend and backend tests in GitHub Actions.

Source: github.com/markom2002/TrainingApp
Browser demo: markom2002.github.io/TrainingApp — sample data; no .NET API or SQL Server.

Live Quiz Arena

C# · ASP.NET Core · React · TypeScript · SQL Server

- Built a multiplayer quiz with room codes, category voting, live leaderboards, and server-side scoring and timers.
- Implemented interactive map rounds, a music finale, and direct offline multiplayer over WebRTC with a prepared question pack.
- Verified gameplay with frontend tests, server-side checks, and browser tests.

Source: github.com/markom2002/live-quiz-arena

EDUCATION

Faculty of Technical Sciences, University of Novi Sad

Applied Software Engineering · 2021–2025

LANGUAGES

Serbian — Native
English — Professional working proficiency