Damián **JANKOV**

PROFILE

Enthusiastic and dedicated developer passionate about leveraging cutting-edge technologies to create robust and scalable software solutions.

CONTACT DETAILS

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GitHub: github.com/dramlian

ADDITIONAL INFORMATION

Languages: German (B1), English (C1), Slovak (native), Macedonian (native)

RELEVANT WORK EXPERIENCE

Panaxeo
August 2025–Present
◇ Working on a global Web application for a major US client in the medical field. The software supports clinical studies and clinical trial data collection worldwide. The project has an international development team and operates in a regulated environment.

Volkswagen Group Services
December 2024–July 2025
◇ Working on an application for displaying and interactively visualizing autonomous driving data, significantly improving user experience and data interpretability. Simultaneously developed an admin dashboard for Audi services to manage Azure user data and privileges across projects.

Siemens Healthcare
June 2022–November 2024
◇ Started as an intern and progressed to a key role with full responsibility for the company's ultrasound software applications used for reporting and collecting testing data.

TECHNICAL SKILLS

Backend: C#, .NET (Core), ASP.NET MVC, ASP.NET Web API, Blazor, TPL, xUnit / NUnit, Entity Framework, Dapper, Python, FastAPI, SQLAlchemy

Frontend: React, Angular, Next.js, TypeScript, Bootstrap, HTML, CSS, WPF

Cloud & DevOps: Terraform, Azure Functions, Azure Container Apps, Azure Static Web Apps, Azure Blob Storage, Azure Key Vault, Azure DevOps REST API, Azure REST API, Docker, Kubernetes, IIS

Databases: SQL, MongoDB

Tools & Others: Selenium, Git, SignalR, Redis, GitHub Actions, Vercel, Supabase

EDUCATION

MASTER'S IN INFORMATICS at *Technical University Košice*
2022–2024
◇ Thesis Title: *Application for generating test specifications and reports for various levels of ultrasound verification testing* (grade A)
◇ Studied Functional Programming, Metaprogramming, Semantics, Logical Thinking and Parallel Programming.

BACHELOR OF COMPUTER NETWORKING at *Technical University Košice*
2019–2022
◇ Thesis Title: *Authenticated encryption mode OCB-AES* (grade A)
◇ Studied mathematical basics and gained a strong introduction to the telecommunications domain along with extensive knowledge of computer networking and cryptography.

ADDITIONAL EDUCATION AND ACHIEVEMENTS

B1 DEUTSCHES SPRACHDIPLOM *Gymnázium Trebišovská 12*
2019

3RD PLACE IN THE PRESTIGIOUS "ŽIVÉ IT PROJEKTY" COMPETITION
◇ *see here: https://kpi.fei.tuke.sk/sk/zive-it-projekty-2023-vyhercovia*
2022