

Mykhailo Kapustianyk

Junior Full-Stack Developer

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Professional Summary

Master's student in Computer Science at Lublin University of Technology with hands-on experience building full-stack applications independently. Proficient with AI tools as an integral part of the development process and quick to adapt to new technologies. Eager to take initiative, take ownership of tasks, and foster open communication within a team.

Technical Skills

</> Programming Languages

Java, Python, TypeScript, JavaScript, C#

{ } Frameworks

Spring Boot, FastAPI, Next.js, React, Tailwind CSS

🗄 Databases

MySQL, MongoDB, Neo4j, Redis

🔧 Tools

Git, Docker, Docker Compose, GitHub Actions

🧠 AI

Prompt engineering, AI-assisted development, Claude API, LLM agents

🗣 Languages

Polish (C1), English (B2), Ukrainian (native), Russian (B2)

Projects

LiftLens

2026

Web application for exercise form analysis based on video – microservice architecture with a computer vision module powered by MediaPipe.

Acoustic Anomaly Detection System

2025 – 2026

Team engineering thesis project – real-time detection system for dangerous sounds using deep learning and microservice architecture.

YagodaKarp

2026

Bilingual website (UA/EN) for a family blueberry estate – a deployed project for a real client with a custom Cyrillic domain: [ЯгодаКарпат.укр](https://yagoda-karp.at.ua)

Education

Lublin University of Technology

Master of Science

Computer Science

2026 – present

Lublin University of Technology

Bachelor of Engineering

Software Engineering

2022 – 2026

Gymnasium No. 8

2011 – 2022

Sheptytsky, Ukraine

Activity & Achievements

Student Scientific Circle of Operating Systems and Programming (KNSOiP)

2023 – 2026

Winner of „Warto być najlepszym“ Award – Lublin University of Technology

2023

GDPR Consent

I hereby consent to my personal data being processed for the purpose of the recruitment process in accordance with the General Data Protection Regulation (GDPR).