János Litkei

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Summary

Third-year Software Engineering student at the University of Gothenburg with hands-on experience in full-stack development (**React**, **Next.js**, **Django**) and AI solutions. Fluent in **Hungarian**, **English**, and **Mandarin**. Seeking internships or full-time roles to apply technical and multilingual skills in innovative tech teams.

Education

University of Gothenburg
Gothenburg, Sweden

Bachhelor of Science in Software Engineering and Management   Autumn 2022 - Spring 2025

Relevant courses: Object Oriented Programming, Data Structures and Algorithms, Requirements and User Experience, Data Management, Web Development, Software Architecture, Software Quality and Testing, Software Engineering for AI, Embedded Systems, Team Programming, Software Analysis

Eötvös Loránd University
Budapest, Hungary

Bachelor of Arts in Chinese Studies   Autumn 2018 - Spring 2021

Work Experience

Velove Bikes AB
velove.com

Rider   Spring 2023 - Present

Part-time job as a delivery rider, responsible for delivering parcels on a cargo bike. Balanced part-time delivery work with academic projects, demonstrating time management and adaptability

Projects

Personal Portfolio
janoslitkei.com

Creator and Sole Developer   December 2024 - February 2025

Designed, engineered and deployed a personal portfolio website from scratch using **Next.js**, **TailwindCSS** and **Three.js**. Visit for more information and projects.

Fraud Detection AI
janoslitkei.com

Developer   December 2024 - February 2025

Developed a full-stack web app to detect financial fraud using machine learning (**scikit-learn**). Designed the UI with **Tailwind CSS/HTMX**, built the backend with **Django**, and integrated an ML model for real-time transaction analysis. Containerized the app with **Docker** and deployed it on **Kubernetes** to ensure scalability.

Skills

Programming Languages: TypeScript, JavaScript, Python, Java, Go, SQL, C/C++, HTML5, CSS3

Frameworks and Tools: React, Next.js, Django, Three.js, Node.js, Express, REST, Vue.js, Git, Docker

Languages: Hungarian (native), English (fluent), Mandarin Chinese (fluent), Swedish (beginner)