

Nazar Yushko

yushko.nazar@gmail.com | +380 97 462 1876 | Lviv, Ukraine
[linkedin.com/in/nazar-yushko](https://www.linkedin.com/in/nazar-yushko) | github.com/yushkonazar

SUMMARY

Fourth-year Computer Science student and motivated self-learner with hands-on experience building and deploying full-stack web applications. Comfortable with JavaScript, Node.js, and Express, including REST API integration and server-side security practices. Have several deployed, working projects and a strong drive to keep growing as a developer, currently expanding my stack toward React and PostgreSQL. Open to frontend, backend, or full-stack roles.

SKILLS

Core	JavaScript (ES6+), Node.js, Express.js, REST API, HTML, CSS, Tailwind CSS v4
Working knowledge	TypeScript, Next.js 15 (App Router, Server Actions)
Backend tools	Zod, Helmet, express-rate-limit, Morgan, node-cache
Platforms & APIs	Cloudflare Workers, Cloudflare KV, Telegram Bot API, OAuth 2.0, LLM APIs (Anthropic Claude, OpenAI GPT)
Testing & CI/CD	Vitest, GitHub Actions
Dev tools	Git, GitHub, Render, Vercel, GitHub Pages
Learning	React, PostgreSQL, Web3 basics
Soft skills	Attention to detail, communication, problem-solving, eagerness to learn and grow

PROJECTS

MovieHouse • Node.js • Express.js • EJS • Tailwind CSS v4 • Zod • TMDB API

- Full-stack movie discovery app integrating the TMDB API: server-side rendering, search, and advanced filtering by genre, year, and rating.
- Built with API response caching (5-min TTL), rate limiting, Helmet security headers, and Zod input validation; deployed to Render.

[GitHub](#) | [Live Demo](#)

Modern Blog • Next.js 15 • TypeScript • Tailwind CSS v4 • Zod • Server Actions

- Full-stack CRUD blog platform built on Next.js 15 App Router with an MVC structure and JSON-based data persistence.
- Used Server Actions for create/edit/delete operations, Zod runtime validation, and a responsive, accessible UI; deployed to Render.

[GitHub](#) | [Live Demo](#)

Svitanok • React • TypeScript • Cloudflare Workers • Telegram Bot API • Vitest

- Full-stack Telegram Mini App used daily in production: automated news/weather/currency briefings, personal productivity tracking, and a React analytics dashboard.
- Serverless architecture on Cloudflare Workers + KV with cron-based automation and HMAC-secured Telegram authentication; 1,300+ automated tests (Vitest) and CI/CD via GitHub Actions.

Private repository — code available on request

EDUCATION

Ivan Franko National University of Lviv — BSc Computer Science (122)

Faculty of Electronics and Computer Technologies | 2023 – 2027 (expected)

Winter School “Data Engineering and Security 2026” — Ivan Franko National University of Lviv

120 hours · 4 ECTS credits · Jan 2026 · Partners: SoftServe, EPAM, GlobalLogic, N-iX, Eleks

COURSES

The Complete Web Development Bootcamp — Dr. Angela Yu, Udemy

LANGUAGES

Ukrainian — Native | English — B1