

MAKSYM LEVCHENKO

Software Engineer

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PROFESSIONAL SUMMARY

Software Engineer with 4+ years of experience building web products end-to-end — from data-driven interfaces to the APIs, databases, and deployment behind them. Deep expertise in React, TypeScript, and Next.js, backed by hands-on backend practice: Node.js, PostgreSQL, payment integrations, and server infrastructure. I optimize performance, design robust architectures, and leverage AI tooling to ship clean, impactful code faster.

WORK EXPERIENCE

Tech Lead, Front-End

Oct 2024 — Present

abz.agency — Kyiv, Ukraine

- Led front-end architecture for a suite of complex browser extensions and web tools using React, TypeScript, and state management libraries.
- Mentored developers and established efficient code-review workflows, ensuring highly stable releases.
- Owned key feature initiatives end-to-end and optimized third-party integrations to drive business growth.

Front-End Engineer

Apr 2023 — Oct 2024

abz.agency — Kyiv, Ukraine

- Developed scalable, responsive UI features and modernized the architecture for high-traffic ad-blocking and privacy extensions.
- Built robust UI components and background scripts across Chrome MV3.
- Integrated backend REST APIs, authentication flows, and payment gateways (Stripe, PayPal) directly into client-side applications.

Front-End Engineer

Feb 2022 — Apr 2023

Mate Academy — Kyiv, Ukraine

- Hands-on experience in a simulated commercial Agile environment.
- Engineered client-side logic for a team e-commerce platform: dynamic shopping cart, local-storage synchronization, API-driven SPA.
- Delivered clean-architecture landing pages and pixel-perfect Figma translations.

PROJECTS

LeLi Talent Center — full-stack platform

2026

Ticketing and marketing platform for an arts center: interactive seat map, online payments via hosted bank checkout (cards, Apple Pay, Google Pay) with webhook-driven status updates and automatic refunds, QR tickets with an admin check-in panel, CMS-driven content, Sentry monitoring, Telegram sales notifications. Stack: Next.js 16, React 19, TypeScript, PostgreSQL + Prisma, Tailwind CSS v4, Sanity CMS; nginx reverse proxy on a Hetzner VPS, deployed on Vercel.

Song Saver — website

2026

A high-performance, edge-rendered downloader landing built on Feature-Sliced Design. Server-side proxies Spotify lookups through Cloudflare Workers with KV caching and binding-based rate limiting; client stays secret-free behind a strict CSP. Stack: Next.js 16, React 19, TypeScript (strict), SCSS Modules, next-intl, @opennextjs/cloudflare.

Iframe Detector — Chrome extension

2026

A real-time debugging tool for engineers and QA. Detects and classifies on-page iframes, intercepts postMessage traffic, and provides visual frame highlighting for embedded content analysis. Built with React, TypeScript, and Chrome MV3.

Redirect Radar — Chrome extension

2026

A real-time HTTP redirect tracer for QA and SEO debugging. Analyzes headers, cookies, and redirect chains, generating actionable SEO and security scores. Engineered for secure, fully local execution using React, TypeScript, Chrome MV3,

and IndexedDB.

SKILLS

Core & Frameworks: React 19, Next.js 16 (App Router), TypeScript, JavaScript (ES6+), HTML5, Modern CSS, Tailwind CSS v4, SCSS Modules, Feature-Sliced Design (FSD)

State & Data: TanStack Query, Redux Toolkit, Zustand, REST API, GraphQL, OpenAPI / Swagger

Backend & Infrastructure: Node.js, PostgreSQL, Prisma, nginx, Vercel, Cloudflare Workers, Docker, Sentry, Telegram Bot API

Browser Extensions: Chrome Extensions (Manifest V3), background scripts, IndexedDB

Performance & SEO: SSR / Edge Rendering, Core Web Vitals (LCP, INP, CLS), SEO, Google Tag Manager, dataLayer

Testing & Tools: Jest, Vitest, Playwright, React Testing Library, Git, Postman, Chrome DevTools, Figma (pixel-perfect 1:1)

AI & Workflow: Claude Code, Kimi, Junie, Cursor, Gemini, Jira, Agile / Scrum

Soft Skills: Analytical problem solving, product-oriented mindset, system architecture design, code review & mentoring, technical communication, adaptability & continuous learning

EDUCATION

Bachelor's Degree, Computer Engineering National University of Life and Environmental Sciences of Ukraine, Kyiv	2021 — 2025
Fullstack Developer Mate Academy, Kyiv	2022

LANGUAGES

Ukrainian (Fluent), English (Upper-Intermediate+, EF SET certified)

ACHIEVEMENTS

- **Google Developer Program GEAR Member** — selected for the initiative focused on AI agents and cloud engineering.
- **Chrome Web Store Creator** — developed, published, and currently maintain a suite of browser extensions ([Redirect Radar](#), [Iframe Detector](#), [Synca](#), [UZ Ticket Hunter](#)).
- **SKELAR x mono AI Competition** — reached the semi-finals, solving 30+ algorithmic tasks (data structures & optimization).
- **Sports & Endurance** — medalist of the Ukrainian national football championship; summited Mt. Hoverla (highest peak in Ukraine) and Mt. Khomyak.