



Stanislav Hohulia Full-stack Engineer

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📬 [Telegram \(@stanislavhohulia\)](#) [in](#) [Linkedin](#) 🔗 [stashohulia.dev](#) 🔄 [GitHub](#)

🛡 Can work during blackouts

Skills

JavaScript (ES6+), TypeScript

Vue.js, React.js/Next.js, Redux, HTML5, CSS3/SCSS

Node.js, Express.js, Nest.js

PostgreSQL, Redis, MongoDB

AWS (S3, CloudFront, Lambda, Cognito), Docker, CI/CD

Message Brokers (RabbitMQ, Kafka), Microservices, REST/gRPC

Jest, Playwright (E2E)

AI-Assisted Development: Claude Code, Cursor

Languages

English: B2 (Upper-Intermediate),

Ukrainian: Native

Courses

Node.js PRO 🔄, *RobotDreams*

02/2026 – 04/2026

Advanced backend engineering with NestJS, Microservices, and DevOps practices.

AWS Basics 🔄, *Fwdays*

12/2025

Built serverless apps using Lambda and Cognito with S3/CloudFront deployment and IAM security.

Full-Stack Developer,

Mate academy

06/2024 – 10/2024

PERN stack and TypeScript, 1000+ hours

Activities

Participant, NASA Space Apps Challenge

48-hour global hackathon using NASA open data.

Full-stack Engineer with 2+ years of commercial experience building high-traffic web applications using **Vue.js, React/Next.js, and Node.js**. Worked on e-commerce systems with **3.7M+ monthly users**, focusing on performance optimization and scalable product development. I integrate AI-assisted workflows (Claude Code, Cursor) to ship faster without sacrificing code quality.

Professional Experience

Full-stack Engineer, Freelance

02/2026 – Present

- Built a **recruiting platform MVP**: Nest.js backend with granular **RBAC**, Zoom integration, and file storage via **Vercel Blob** on Vercel
- Developed a **Telegram bot** for channel-network broadcasting — target-channel monitoring, mass distribution, multi-admin and multi-chat support
- Integrated third-party APIs: **Stripe**, Zoom, GitHub, email

Front-end Engineer, Dnipro-M

10/2024 – 02/2026 | Kyiv, Ukraine

- Improved **Core Web Vitals** by **43%** through frontend architecture refactoring and Webpack optimization, boosting SEO and retention
- Built a multi-page **Help Center** that reduced support load by **13%**
- Collaborated with backend and product teams to redesign search and filtering flows, **driving a 170% increase in search-to-sale conversion**
- Re-engineered the localization system — resolved stability issues, **achieved 2x faster** language loading

Education

Kyiv Aviation Institute, Bachelor's

2022 – 2026 | Kyiv, Ukraine

- Software Engineering degree with strong foundation in algorithms, OOP, databases, and system design

Projects

Release Owl

[\[GitHub\]](#) 🔄 [\[Link\]](#) 🔄 Production-deployed email notification service for GitHub releases, built and deployed solo on a VPS. Hexagonal architecture (SOLID/GRASP) with dual REST + gRPC interfaces, extracted notification microservice, full test pyramid, and observability stack.

Node.js, TypeScript, Express, gRPC, PostgreSQL, Redis, Docker, Prometheus, Grafana, ELK, GitHub Actions

Student Service Desk

[\[GitHub\]](#) 🔄 [\[Link\]](#) 🔄 Full-stack platform for dormitory repair requests (5,000+ residents): Telegram bot for residents, web admin panel for staff, with role-based access and CI/CD auto-deploy.

NestJS, Next.js, React, TypeScript, PostgreSQL, TypeORM, Redis, Docker, Nginx, GitLab CI/CD