

Full Stack Engineer with 3 years of experience building and shipping web applications across frontend and backend. Specializes in JavaScript/TypeScript across React/Next.js and Angular ecosystems, microservice architectures, and cloud infrastructure. Experienced in small product teams where engineers own features end-to-end — from architecture decisions to deployment and monitoring.

Work Experience

Middle Full Stack Engineer	Coverr Remote	Dec 2023—Present
• Worked within an Angular and NestJS stack across a microservice architecture, owning features end-to-end from architecture decisions to deployment and monitoring. • Developed and launched a subscription-based AI Studio feature, integrating multiple generation services (images, video, audio), contributing to a ~4x growth in subscription MRR. • Built product analytics dashboards and ran 7+ A/B experiments on key conversion funnels using PostHog feature flags, with top results including a 100% improvement in purchase completion rate and 80% increase in checkout initiation. • Contributed to infrastructure migration from GCP Cloud Run to Cloudflare Workers, reducing hosting costs by ~85% and improving LCP from ~2s to ~1s, positively impacting SEO. • Designed and implemented a scalable localization system, enabling support for 7 languages with automated content translation. • Migrated frontend architecture to modern reactive patterns, improving maintainability and simplifying state management. • Improved CI/CD pipelines by introducing automated versioning and integrating monitoring tools for better release visibility. • Improved development efficiency by designing AI-assisted workflows, including custom prompts and context setups for code generation, reducing boilerplate and accelerating feature development.		
Junior Full Stack Engineer	ArtWizard Remote	Sep 2023—Dec 2023
• Built and launched a web platform from scratch as the sole developer using Next.js and NestJS, enabling users to discover and explore cultural events. • Collaborated with a designer to implement a reusable UI kit, ensuring visual consistency across the entire application. • Extended backend APIs to support frontend functionality, contributing across the full stack.		
Student Full Stack Engineer	Binary Studio Academy Remote	May 2023—Aug 2023
• Completed an intensive full stack engineering program focused on building web applications with React, Express.js, and Docker, covering frontend, backend, real-time systems with WebSockets, Jest-based automated testing, and containerized environments.		
Intern Full Stack Engineer	GroupBWT Zaporizhzhia, Ukraine	Oct 2022—Feb 2023
• Completed a full-time full stack internship under mentor supervision, working in a structured Agile workflow with Jira-based task management. • Contributed to the development of a full-stack web application, implementing features across frontend (Vue.js ecosystem), backend (Laravel), and admin panel (Laravel Nova).		

- Gained hands-on experience in real development workflows, including code reviews, task planning, and iterative delivery.

Education and Certifications

- **B.Sc. Computer Science**, Polytechnic National University, Zaporizhzhia, Ukraine. **2020–2024**

Technologies

- **Languages:** JavaScript, TypeScript.
- **Technologies:** React, Next.js, Angular, RxJs, NGXS, Node.js, NestJs, TypeORM, PostgreSQL, Nx, GCP, Vercel, Cloudflare CDN, Cloudflare Workers, Tailwind CSS, Figma, Git, Docker, GitHub Actions, CI/CD, REST APIs.
- **Other:** Microservices architecture, OOP, data structures, algorithms.

Projects

- **Find a Way Out** — Mobile puzzle game developed with Unity and C# as a side project during university. Features multiple completed levels and core gameplay mechanics. [Available for download.](#)
- **Vibe** — Full-stack barbershop landing website built with Next.js, NestJS, and PostgreSQL. Includes frontend, backend, database, and admin panel. Developed as a commercial project. [Source code available on GitHub.](#)
- **Rowdy** — Full-stack barbershop website with admin panel built with Next.js, NestJS, and MongoDB. Covers frontend, backend, and database development. [Source code available on GitHub.](#)
- **Budgy** — Personal finance mobile application currently in development. Built with Flutter, with backend services and database integration.

Languages

- **Ukrainian** — Fluent.
- **Russian** — Fluent.
- **English** — C1 Reading, C1 Listening, B2 Speaking — EF SET Certificate.

Interests

- Strength training and disciplined lifestyle.
- Reading on productivity, and self-development.
- Exploring new tools and trends in software development.