OLEG PROSKURIN

usulpro@gmail.com

LinkedIn: https://www.linkedin.com/in/oleg-proskurin-76784453/

Telegram: @usulpro, Whatsapp: +6680-490-0865

PROFESSIONAL SUMMARY

Senior Developer & Tech Lead specializing in **Headless CMS**, **E-commerce**, **and modern JavaScript frameworks**. With **5+ years of remote-first leadership**, I excel in **React**, **Next.js**, **TypeScript**, and building **scalable**, **high-performance web architectures**.

I lead engineering teams, optimize workflows, and drive technical strategy. I have successfully delivered Headless CMS migrations, high-traffic platforms, and internal tooling. Passionate about modern web technologies and leadership, I thrive in remote-first, globally distributed teams.



Headless CMS & E-commerce: Shopify, Crystallize, Stripe, Sanity, Storyblok, Contentful, Payload, Directus, Hygraph, Adyen, Direct Debit, Pay360 integrations, PIM, ERP/CRM integrations

Programming Languages & Frameworks: Next.js (App/Pages Router, SSR, SSG, ISR, caching), Remix,
TypeScript, React, Node.js, CSS-in-JS,
Tailwind

Performance & SEO Optimization: Web performance engineering, structured data, Core Web Vitals, Lighthouse audits

Software Architecture & System

Design: Serverless & Edge functions, CDN optimization, GraphQL & REST API design, design systems, cloud infrastructure (Vercel, Netlify, Firebase)

Leadership & Project Management: Agile development, mentoring, hiring, stakeholder collaboration, technical strategy

Community & Open-Source Contributions: Storybook, Hardhat,
GitNation, NPM package development

WORK HISTORY

Tech Lead | FocusReactive - London/remote

04/2022 - Current

- Led a distributed team of engineers across 15+ mid-to-large-scale projects, managing 1-2 engineers, 1 HTML developer, and occasionally designers or content managers per project.
- Designed and implemented Headless CMS architectures for enterprise clients using Sanity, Storyblok, Contentful, and Payload, optimizing workflows for scalability and content management efficiency.
- Developed CMS-KIT, an internal framework that reduced project setup time from a week to a few days and accelerated the development of mid-sized projects by 30%.
- Built internal tools and frameworks to streamline Headless CMS adoption, enabling faster onboarding and smoother content workflows.
- Conducted 30+ technical interviews, leading to the successful hiring of 8 engineers, and mentored new team members for seamless integration.
- Collaborated with stakeholders to define product roadmaps, optimize development strategies, and ensure technical alignment with business goals



- Architected and built scalable Next.js applications with complex business logic, ensuring high performance and maintainability.
- Migrated multiple projects to Headless CMS, enabling content teams of up to 8 managers to independently create dozens of landing pages and hundreds of blog posts.
- Optimized front-end performance, increasing Web Core Vitals scores to 90+, significantly improving SEO rankings and user experience.
- Automated the generation of 190 country-specific pages, reducing content management workload by one month.
- Developed internal tooling and reusable components, improving development efficiency and reducing redundant work.

Frontend Developer | Osome - Singapore/remote

11/2018 - 05/2019

- Developed core features for a business automation platform.
- Implemented a fuzzy logic-based search system, significantly enhancing the user flow.
- Designed and built **advanced UI animations**, enhancing the user experience.

Frontend Developer | Skipp - Moscow/remote

02/2018 - 11/2018

• Developed a **B2B marketplace** for **Skolkovo Innovation Center**, integrating 100+ companies.

Head of Automated Control Systems Group | Svetoservice (BL Group Holding) - Moscow 01/2010 - 12/2017

- Led a team of 1-2 engineers in the development of urban lighting control systems.
- Managed large-scale projects, including:
 - Media facades on "Book Houses" (New Arbat Avenue)
 - Architectural lighting for the Garden Ring (Sadovoye Koltso)
 - Architectural facade lighting for the New Stage of the **Mariinsky Theatre (St.**

Petersburg)

- Designed **remote monitoring systems**, enabling real-time citywide automation.
- Conducted technical interviews and onboarded new engineers.

WORK PREFERENCES & AVAILABILITY

- Seeking remote-first Engineering Manager / Tech Lead roles in high-growth product companies.
- Specializing in scalable software solutions, cloud-based architectures, and security-focused applications.
- Available for full-time remote work with core availability between 9 AM 4
 PM CET.
- Interested in **collaborating with globally distributed teams** to drive technical excellence and innovation.
- Currently based in **Koh Samui, Thailand**, with a **5-year Digital Nomad Visa** (**DTV**) permitting remote work and multiple-entry access.
- Fully authorized to work remotely for companies outside Thailand without relocation or legal restrictions.
- Comfortable managing transactions through **Thai and Kazakh bank accounts**, with alternatives in Swiss banking if required.
- Open to engaging with **employer-of-record (EOR)** services for seamless

- international employment where necessary.
- Committed to maintaining a high level of productivity in a remote-first environment with proven experience in managing global teams and clients.

OPEN SOURCE CONTRIBUTIONS

- Storybook-addon-console, Contributor with over 7 million downloads.
- GitNation Live Conferences, Created a framework for conference website development with content hosted in CMS. The project now powers 21 conference websites.
- Hardhat, Contributed to the web platform for Hardhat, a popular development framework for Ethereum.
- Published multiple NPM packages related to headless CMS and front-end tooling.
- Tech blogger on dev.to, sharing insights on headless CMS and software engineering best practices.
- Active participant in professional communities on GitHub, LinkedIn, and Twitter.

EDUCATION

Moscow Power Engineering University (MPEI) - Moscow

Master's Degree: Engineering

Graduated from the Faculty of Electronic Engineering with a strong foundation in electronics, microelectronics, computer graphics, and computational methods. Gained in-depth expertise in physiological optics and lighting technology, developing a multidisciplinary approach to problem-solving in engineering and technology