

Igor K. Frontend Developer

I'm a front-end developer with over five years of experience developing various applications. My primary responsibilities have been developing projects from scratch and selecting the best architecture and frameworks. I excel at creating dynamic, efficient, and user-centric web applications for various projects. I have extensive experience working with Strapi CMS.

EXPERIENCE

Lenox AI

October 2023 - present

<https://lenox.ai/>

Front End Developer

The client has an MVP created with VueJS. My goal was to implement new functionality with deep customization of EditorJS. I've worked closely with the BE team to create a new API. The second goal was to cover code with unit tests. I've reached a minimum of 90% coverage using Vitest.

Tech Stack: Vue.js, TypeScript, Pinia, Axios, Vite, Vitest, EditorJS, Material UI

ETF Insider

May 2023 - present

<https://etfinsider.co/>

Full stack developer

The client requested that the blog section be moved from pure HTML to CMS + SSR. We used Strapi as the backend part because it provides many possibilities to customize the content, and NextJS is the frontend framework. Now, the user can dynamically generate several components on the flight in Strapi. Also, SEO optimization, Google Tag Manager, Outbrain, LinkedIn, and Twitter integrations were added.

Tech Stack: Vue.js, TypeScript, Redux, Axios, Styled Components, Strapi

MXNEY

March 2021 - present

<https://www.mxney.io/>

Front End Developer

I'm working on the fintech project with a dedicated team from Perfsol. I took the project almost from scratch. The project is built with a best practices approach—scalable, easy to maintain, and updated. We are building new features that help the product grow faster.

Tech Stack: ReactJS, TypeScript, Material UI, Redux, Effector, Axios, Styled Components, Jest, RTL

Responsibilities:

- Communicating with the client daily. Reporting to the local delivery manager;
- Developing FE side;
- Code review and mentorship.

SKILLS

Strong HTML, CSS, SCSS,
JavaScript/TypeScript.
React, Next.JS, Vue.JS, Redux,
Effector, Strapi CMS,
Puppeteer, Jest, RTL.
Expertise in NPM.
Material UI
Version Control: Git, GitHub
API Integration: RESTful
APIs, GraphQL
Performance Optimization

LANGUAGES

English (upper-intermediate)
Ukrainian (Native or
Bilingual)



Folk Songs of Ukraine

November 2020 - March 2021

<https://folk-ukraine.com/>

Full Stack Developer

Folk Songs of Ukraine is a digital archive of Ukrainian national songs from all regions, created by folk musician Marychka.

Marchyk. This website was created to revive people's interest in their roots, in music created by people of their country.

Problem solved: Implemented rich animations on all pages and responsive abilities, independent deployment of backend and FE, creating dependencies between different types of content in CMS. Including this, the website had to be lightweight and user-friendly.

Tech Stack: ReactJS, TypeScript, Redux, Styled Components, Axios, Strapi

We used React and TypeScript for the front-end part. Integrated with headless CMS Strapi.

MySI App

October 2020 - February 2021

Front End Developer

MySI is integration software that allows online retailers and sellers to connect to multiple suppliers and offer their products on several marketplaces simultaneously.

My contribution to work: Code refactoring, suggesting better solutions to business problems. Creating Generate Traderfeed features together with Back-end developers.

Tech stack: Angular JS, RxJs, TypeScript

Minerva

November 2019 - November 2020

<https://viewminerva.com/>

Front End Developer

With Minerva, we took a modular approach. This allows you to coordinate your core workflows, like invoicing, relationship management (CRM), visitor management, procurement, maintenance, and inventory management, on a single communications-focused platform while reducing cost.

Problem solved: server-side rendering independent deploy backend and FE, automatization content update on the server side once it is modified in the CMS.

Tech Stack: ReactJS, TypeScript, Styled Components, Axios, Strapi

We used NextJS and TypeScript for the front-end part. Integrated with headless CMS Strapi.