


HALYNA HOLOVCHENKO


SOFTWARE ENGINEER

CONTACTS

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 Spain

 My [Portfolio](#)

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SUMMARY

Frontend Developer with **3+ years** of experience delivering scalable web applications. Worked on commercial projects including CMS and CRM systems. Experienced in building products from scratch, maintaining and improving existing solutions, migrating from legacy versions, selecting the tech stack, and designing architecture for small-scale applications. I value responsibility above all.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), TypeScript

Vue.js (2/3)	React	UI / Styling:	Dev & Build Tools:	Backend & APIs:
Nuxt.js	Redux	Tailwind CSS	Git	REST API
Pinia / Vuex	React Router	CSS3 / SCSS	Docker	Node.js
Vue Router	React Hook Form	Bootstrap	Webpack	Express.js
Vue-i18n	Formik	Figma	Vite	MongoDB
		Vuetify	CryptoJS	Jest
		MUI	NMI Collect.js	

PROFESSIONAL EXPERIENCE

Front-end developer | DS xpress

January 2024 - present time (remote, full-time)

- Delivered a Vue 3 + TypeScript architecture (Pinia stores, composables, route guards) with strict typing and modular code.
- Integrated payments via NMI Collect.js (cards) plus Apple Pay / Google Pay: wallet availability checks.
- Implemented i18n (Vue-i18n) for multi-language support, ensuring seamless localization and dynamic content translation
- Ensured type-safe API via generic and type guards.
- Developed a content management system (CMS) for administrators, including a drag-and-drop content constructor, enabling non-technical users to easily update website content
- Designed and implemented a custom interactive calendar for managing schedules, including advanced features like time zone handling, time slot creation, and dynamic event updates.

Technologies: Vue.js 3, TypeScript, Vite, Pinia, Vue Router, SCSS, REST API, Vue-i18n, CryptoJS, NMI Collect.js, Apple Pay, Google Pay, Firebase, Vercel, Jest, Git

- Performance Optimization (Lazy Loading, Code Splitting)
- Implemented WebSockets to enable real-time communication for the chat
- Worked extensively with server-side rendering (SSR) using Blade templates.
- Refactored legacy code to improve maintainability, performance, and readability, adhering to modern development best practices.
- Migration from Vue 2 to Vue 3, ensuring seamless transition while maintaining functionality and optimizing components for better performance.

Technologies: Vue.js 2/3, Docker, CSS, HTML, Webpack, Vite, VueRouter, Vuex, Websocket, SSR (PHP Blade), Bootstrap, Git, Vuetify

EDUCATION

Master Degree in Public Management and Administration Odesa State Environmental University	2019 - 2020 Odesa
Bachelor degree in Engineering ecology Odesa National Polytechnic University	2015 - 2019 Odesa

ADDITIONAL EDUCATION

Front-end Pro - Hillel IT School  <u>Certificate</u>	Front-end Basic - Hillel IT School  <u>Certificate</u>
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LANGUAGES

Ukrainian - native	English - upper intermediate	Spanish - beginner
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