VLADYSLAV ZHYOKIN

Wroclaw, Poland | +48 729 431 915 | vzhyokin@gmail.com | LinkedIn | Portfolio

About Me

5+ years of experience in building dynamic web applications and e-commerce solutions. Proficient in **WordPress**, **CS-Cart**, **WooCommerce**, **PHP(Laminas/Zend)**, **React.js+Node.js** with a focus on customizing platforms to meet client needs. Strong expertise in frontend design and backend integration, delivering user-friendly and scalable solutions.

Skills

- CMS & E-Commerce: WordPress+ WooCommerce (Elementor, Nicepage), CS-Cart, Bitrix, Tilda
- **Frontend:** HTML5, CSS3, JavaScript (Typescript), React.js
- **Backend:** PHP (Zend/Laminas), SQL, REST API Integration, Node.js
- Tools: GitHub, GitLab, Docker, JIRA, Photoshop, AI
- Soft Skills: Agile Collaboration, Problem-Solving, Continuous learning, Cross-functional Leadership
- Languages: English (B2), Ukrainian (Native), Polish (B2), Russian (Native)

Professional Experience

Fullstack Developer, ZF Group, Wrocław (Poland) Mar 2022 – Present

- Developed internal tools using **PHP (Laminas/Zend)**, **React.js**, **Wordpress** for real-time production monitoring, record keeping, quality testing, test results tracking, dashboards and more for various needs of different departments in the corporation (total realized 20+ projects with >= 80% of my contribution)
- Integrated **SQL databases** to store and manage production data efficiently.
- **Key Project:** Created interactive dashboard with 3D visualization of all production lines and production steps, providing real-time sensor data for engineers and allowing them to react in advance, which reduced production downtime to a minimum and allowed for efficient process control.

Web Developer (freelance), Odesa (Ukraine) Feb 2019 - Mar 2022

- Developed 50+ web projects, including e-commerce stores and landing pages. Most projects were built
 using WordPress, CS-Cart, and Bitrix, leveraging tools like Elementor and Nicepage for rapid prototyping
 and customization.
- Implemented client-requested features (e.g., custom filters, dynamic content blocks) through platform configurations and minimal code adjustments or using plugins.
- Utilized **Tilda** for simple landing pages requiring minimal post-launch maintenance.
- Collaborated with subcontractors for tasks like layout design or content population only during peak workloads, while retaining control over architecture and core development, A-B testing, SEO.
- Key Project: Independently designed and developed a CS-Cart-based e-commerce platform with 100,000+ products, handling the entire lifecycle—from UI/UX design and payment gateway integration to product population, graphics and SEO. The platform has been operating successfully for over 5 years (and still), processing daily orders.

Education

Bachelor's Degree in Computer Systems and Software Development Odessa I.I. Mechnikov National University, Odesa, Ukraine. <u>Graduated: 2017</u>