




Mykola Rudnev

Front-End Developer



 rudnevmykola@gmail.com

 790240418

 Lublin, Poland

Education

- **Engineer of Computer Science**

University of Economics
and Innovation in Lublin
Oct 2014 - Mar 2018

Skills

Teamwork

Adaptability

Communication

React.JS

Styled-components

Magento 2

HTML/CSS

Responsive Design

Problem-solving

Attention to detail

Gatsby.js

Next.js

Tailwind

Career Objective

A competent front-end developer with nearly four years of experience, specializing in TypeScript, React.js, and Magento 2. Skilled at creating responsive websites and e-commerce platforms, I have a strong focus on user experience and modern web technologies, such as Gatsby.js. Committed to leveraging my expertise in innovative web development projects, I am keen to advance and excel as a senior front-end developer.

Work Experience

ORBA, Lublin

January 2020 - April 2020

Worked as a junior front-end developer with a focus on developing an e-commerce website for the cosmetics industry, with a specialty in Magento 2. Utilized the most important capabilities and technologies of Magento 2 to improve site performance and user experience.

For Better Future Software House, Lublin

September 2020 - Present

E-Commerce Development (16 Online Stores)

01/2020 - Present

- Actively developing and maintaining 16 e-commerce sites while showcasing a solid command of XML, jQuery, Docker, Less, Sass, and JavaScript. Among the duties were creating new store features, streamlining the operation of websites, and occasionally creating entire online stores from the ground up. Concentrating on the technical facets of web development, helping to boost the e-commerce platforms' general expansion and effectiveness.

Recruitment Page Development

09/2020 - 12/2022 (Development), 01/2023 - 04/2023 (Migration to Next.js)

- **Initial Development (09/2020 - 12/2022):** Work on development of a recruitment page from the ground up, utilizing React.js, TypeScript, and styled-components. Focused on creating a user-friendly and responsive interface from inception, ensuring high usability and performance.

Languages

Ukrainian



Polish



English



Russian



Links

[Linkedin](#)

[Github](#)

- **Technology Migration (01/2023 - 04/2023):** Contributed to the migration of the recruitment page from React.js to Next.js in 2023. Played a key role in this transition over a 3-month period, optimizing the site's performance and scalability with the new technology.

IT Company Website

09/2021 - 12/2022

- Contributed significantly to the creation of an IT companies website utilizing TypeScript, React.js, and styled-components, adopted the atomic design process in order to provide a scalable and modular interface.

Company Website for PVC

08/2022 - 01/2023

- Contributed to the development of a PVC window project using WordPress, TypeScript, Gatsby.js, and Advanced Custom Fields (ACF). Focused on developing a responsive, user-friendly website and including dynamic content.

Recruitment Website

01/2023 - 12/2023

- Primarily responsible for developing and completing a job application website using TypeScript, Gatsby.js, and styled-components. Devoted all of their attention to creating an interface that is responsive, high-performing, and precisely aligned with design requirements. Fine-tuned several website sections and improved the logic behind the job listing filter on the site. I kept up good communication with the client, which led to a high level of satisfaction with the finished output.

Courses

ReactJS from Scratch to Pro, webformyself

September 2019

Understanding TypeScript

April 2020

React Hooks - Building Real Project From Scratch

May 2020

Next.js - The Full Course, fireship

December 2023 - December 2023

My passions

Programming, Cryptocurrency, Swimming

Music: Dubstep, lofi hip hop, rock, jazz.

Anime: Fantasy, cyberpunk, thriller.