EVHEN MARTYNIUK

FRONT-END DEVELOPER

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ABOUT ME

Front-end developer specializing in creating intuitive and visually appealing interfaces using HTML, CSS, JavaScript, and the React technology stack. I have been involved in the development of landing pages for an online store for over 6 months and also work on personal projects. Dear recruiter, you can learn more about me and my work in my portfolio by following this **link.**

SKILLS

HTML

CSCC/SASS

Adaptive and cross-browser layout

JavaScript

React

Redux / redux/toolkit

Batch management tools: NPM

Git/Github

EDUCATION

Step Academy

Frontend developer | Dec 2021 - Dec 2022

Programming basics.

Project courses with a focus on web development and design.

Udemy

React | Aug, 29. 2023

Full course on React

Certificat

LANGUAGES

English (A2)

Ukrainian (native)

PROJECT EXPERIENCE

Portfolio React

Repository   Sep 12, 2023

- The entire site is made up of JSX components, which allowed me to easily organize and structure the content.
- To isolate styles and prevent conflicts when deploying the project, I used CSS modules.
- One of the key features of the site is its night theme, which I implemented using CSS variables and adding an attribute to the "body" tag. This allows users to comfortably browse the site at different times of the day.
- For routing and moving between pages on the site, I integrated the react-router-dom library. This allows me to create multiple pages and provide navigation without reloading the page.
- To add icons to buttons and other UI elements, I used the react-icons library, which provides access to a rich set of icons.
- The site is adaptive and cross-browser, which ensures a convenient display on different devices and browsers.
- The application is made in jsx syntax using the sass preprocessor and the React library

Hector

Repository   Aug 02, 2023

- Custom Slider: To improve the visual experience, I implemented my own custom slider that allows the user to easily navigate through the content.
- Tabs and modal windows: The site includes feature-rich tabs and modal windows, making navigation and interaction with content more convenient and intuitive.
- Card Rendering: The site provides dynamic card rendering, displaying information about products and services in real time based on the received data
- Cart Management: Users can easily add items to the cart and favorites list, and delete them at will.
- Adaptability and cross-browser: The site is designed with adaptability in mind, ensuring correct display and operation on different devices and browsers.
- HTML was used as the basis for structuring the content. Sass preprocessor was used for site styling. The functionality of the site was implemented in pure JavaScript.