

Alex Vasileusky

alexey.vasileusky@gmail.com

Languages: JavaScript, TypeScript

JavaScript Frameworks: NestJS, Node.js, React.js, Express

Data Bases: MySQL, MongoDB

Web Technologies: HTML5/CSS3, AJAX, REST

Educational qualifications: Belarusian State University

#5. Store

Environment: NestJS, MongoDB, TypeScript

Description: Development of the backend for an online store. The store allows multiple sellers to offer the same product. I created CRUD endpoints for products. There are sorting options by seller price for each product, as well as sorting by product rating. I also developed a shopping cart. User authentication is done using JWT tokens.

#4.2048

Environment: React, NodeJS, Express, MySQL (HeidiSQL)

Description: Development of the game 2048 (frontend and backend). For the frontend, I used React and Redux to manage the state of the elements. For the backend, I used Express. I implemented user registration and authentication using JWT tokens and stored user information (name and hashed password) in the database.

#3 word_to_image

Environment: HTML, CSS, JavaScript

Description: A small project created on the fly to understand the interaction of an application with third-party APIs. In this project, I used the Unsplash API (api.unsplash.com).

#2.grofu

#1.first Project

Environment : HTML, CSS, JavaScript

Description: During my work, I focused on responsive web design that correctly displays on various devices, including desktops, tablets, and mobile phones. I used HTML5 and CSS3 to create semantic markup and style the pages, including media queries for adaptation to different screen resolutions. In my work, I utilized Flexbox and Grid to create responsive and flexible layouts.