



Alina Orlovich

Web Developer

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I am a student at the Mechanics and Mathematics Faculty of Belarusian State University. During this time, I have developed strong skills in programming and mathematics, enabling me to effectively tackle complex problems. With two years of experience in software development, I have worked on various projects and in team collaborations. I can work with C++, JavaScript, React, HTML/CSS, and SQL. I am eager to apply my knowledge in real-world projects and am enthusiastic about contributing to your team to achieve our common goals. Also, I am open to development and ready to learn new things.

Work Experience:

- Studying at Belarusian State University
- Self-Employment

Education:

Belarusian State University, Mechanico-Mathematical Faculty, 2nd Year

Languages:

- English(B2)
- Russian(Native)

Skills:

- C++
- JavaScript
- React
- HTML/CSS
- SQL/MySQL
- Adobe Photoshop
- Figma

Projects

Notion

This project is a multi-user note-taking application that allows users to create, delete, and edit notes. It uses Json-Server for data storage, featuring a db.json database where users and their notes are stored. The interface is styled with Tailwind CSS and the Typography plugin for a modern look. Additionally, it is a multi-page application, enhancing user navigation and experience.

React, React.Context, Zod, Redux, JSON-Server, Tailwind + Typography

API&SPA

This project demonstrates a single-page application (SPA) using React and the react-router-dom library, which interacts with an external API (such as JSONPlaceholder). For styling, Material UI (MUI) components are used, allowing for the creation of a modern and intuitive interface. Key features include seamless navigation, dynamic data fetching, and responsive design.

React, BrowserRouter, react-router-dom, Material-UI

Lamoda

This project is an online store that allows users to filter and sort products by various criteria. It is designed to demonstrate skills in React, functional components, and hooks. The project features a multi-filtering system that is easily modifiable and expandable, making it flexible and adaptable.

React, multiple filtering, functional components, Chance.js, CSS modules

TodoIST

Todoist is a functional and user-friendly task management application that offers advanced filtering and sorting options. The app is focused on class components. Its core features include the creation, display, and filtering of tasks, making it an efficient tool for organizing workflows.

React, class components, CSS modules

Game "Tic-Tac-Toe"

The game "Tic-Tac-Toe" with non-standard rules offers users a unique gaming experience, allowing customization of winning conditions, such as requiring a specific number of symbols in a row.

JavaScript, HTML/ CSS

Game "Minesweeper"

The game "Minesweeper" allows users to customize the gameplay to their preferences by choosing the size of the field and the percentage of mines, which determines the level of difficulty.

JavaScript, HTML/ CSS