

Contacts

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LinkedIn

[Egor Moyseychik](#)

Email

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GitHub

github.com/Nexoroshii

Education

**Belarusian State University
of Informatics and
Radioelectronics**

2018-2022

**Faculty of Computer Systems
and Networks - Computing
Machines, Systems and
Networks.**

Expertise

JavaScript

TypeScript

React

Next.js

Node.js

Express.js

Redux, Redux-toolkit

HTML & CSS

Tailwind

Flex & Grid CSS

Sass/Less

BootStrap

jQuery

Webpack

Gulp

Rest API

Axios

Git (GitHub)

Figma

Language

English - B2

Russian - Native

Egor Moyseychik

Front-end/Full-stack developer

I'm a Front-end developer with about 1 year of development experience in creating SPA (Single Page Applications).

I'm ready to learn new technologies and aspire to become an experienced frontend developer, working on cool projects and constantly improving their professional and personal qualities.

I'm always open to new opportunities and would be happy to chat and consider your proposals.

Experience

○ **Engineer-programmer (08.2021 - present)**
Akmenita

- **Creating a company's website**

(JavaScript, React.js, MongoDB)

Took an active role in developing a component and implementing it. Added site authentication, enhancing the overall user experience.

Pet Projects

○ • **Full-Stack MERN Blog**

(Express.js, React.js, Node.js, MongoDB)

I've created a functional blog that includes user authentication, post creation, and editing. Each user can leave comments under each post. Post views are tracked with a counter, and most popular adds in special category, that based on popularity.

- **Online Shop**

(React, Tailwind, Redux)

I've created an online store using a FakeAPI. It features sorting of products by categories, popularity, and price. Users can register, log in to their accounts, and add items to their shopping cart. The cart's content is editable, and users can proceed to place an order, which then enters processing.

You can explore these and many my other projects in my portfolio.

Courses

○ **Udemy**

- **Web-development** (The basics of Html&Css, preprocessors Sass/Less, Adaptive layout)
- **React + JavaScript** (React, Redux, Native JavaScript)
- **TypeScript** (Decorator pattern, Generics, Type Manipulations)