



## DZMITRY NAZARUK

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 Codewars  
 Portfolio  
 GitHub  
 LinkedIn

## ABOUT ME

I'm a Front-end Developer with experience in creating SPA with React / Redux / TypeScript. Now I am improving my skills in this direction and expanding them with new technologies. I plan to study some frameworks in the nearest future. In my spare time, I solve Codewars and improve my English.

## FRONT-END TECHNOLOGIES

React, Redux, JavaScript, TypeScript, Redux-thunk, Redux Toolkit, RTK Query, Router-dom, Axios, MUI, SCSS, Formik, Storybook, Unit test, Prettier, ESLint, Git.

## BACK-END TECHNOLOGIES

Node, Express, MySQL, PostgreSQL, Socket, FireBase, Supabase.

## WORK EXPERIENCE

### Ittransition (03/2023 – 05/2023)

#### Front-end Developer (Internship)

- Created SPA with React, TypeScript, React-redux, Redux-toolkit, RTK Query, MUI
- Developed a custom server-side backend using Node.js and Express.js, working with databases including MySQL and PostgreSQL for efficient data storage and management
- Created applications using Websocket

### IT-incubator (08/2022 – 02/2023)

#### Front-end Developer (part-time)

- Created SPA with React, React-redux, Redux-toolkit, TypeScript
- Performed code review and fixed bugs
- Worked in a team

### SIMStrade Ltd. (2018– 2022)

#### Deputy Director (full-time)

Supply and installation of loading systems for industrial facilities (logistics centers, warehouses, shops)

- Full transaction support
- Control at all stages

## PROJECTS

### **Review-manager (03/2023 – 05/2023)**

Review-Manager is the final project of an internship that is designed to create and manage reviews. The app was built using TypeScript and the React framework for the frontend, while the backend was created using Node.js and the Express framework. For the database, I used PostgreSQL.

The purpose of Review-manager is to provide users with a convenient platform for writing and organizing reviews. The app allows users to create review entries, add tags and categories to their reviews, and sort and search through their reviews based on various criteria. It also provides a simple, user-friendly interface that makes it easy for people to create and edit their reviews. To view the terms of reference, you can go to the repository.

**Link to demo.**

**Link to repository.**

### **Tesla (01/2023 – 03/2023)**

This project is a replica of the website [www.tesla.com](http://www.tesla.com). The emphasis was placed on recreating an exact copy of the website as it existed at the time of its creation. Additionally, the server-side functionality was implemented, including registration capabilities. A client profile page was created, allowing users to edit their information. Furthermore, an administrator panel was included.

**Link to demo.**

**Link to repository.**

### **Education cards (09/2022 – 12/2022)**

The user selects a deck and starts the learning process. Users can create their own decks and add cards there. Users can also find a deck that interests them and study it. The project was carried out in a team of three people.

**Link to demo.**

**Link to repository.**

## EDUCATION

### **IT-incubator (03/2022 – 07/2022)**

Front-end development (React / Redux / TypeScript / JavaScript)

### **BSEU Belarus, Minsk**

Master's degree, logistics (2017-2019)

Bachelor's degree, pricing (2009-2013)

## LANGUAGES

**Russian:** Native

**English:** Intermediate