# Vyacheslav Ostapkevich

### Front-end Developer













### CONTACTS

+375 (29) 667-10-53

slavaost-it@mail.ru

Minsk, Belarus

### ABOUT ME

Hello, I am a person who has a strong passion for programming that inspires me everyday. I have experience in creating SPA with React/ Redux/TypeScript in team. Now I improve my skills in this direction and expanding them with new technologies. I strive for a full-stack developer, with the use of Node.js. I spend my leisure time on Codewars or by improving english skills. Open to your suggestions.

### SKILLS

- React/Redux
- JavaScript/ES6+/TypeScript
- Axios/REST API/HTTPS
- TDD/Storybook/Postman
- React-hook-form/Formik
- MaterialUI/Ant Design
- HTML5, CSS3, SCSS
- Git/GitHub

### **WORK EXPERIENCE**

### Freelance | May 2022

#### **Projects:**

#### Social Network

Used technologies: React/Redux/ TypeScript/ Redux-thunk/ React-router-dom v6/Formik/Axios/Jest;

Social network app with using react hooks, routing, lazy loading, working with REST api, login/logout flow, pagination, form and validation/file uploading using unit-tests for code workability check. Github link

#### **Todolist**

Used technologies:

React/Redux/Redux-Toolkit/React-router-dom v6/ Jest(Unit-Tests) /Storybook/Axios /Formik/Material UI;

Todolist app created with react hooks, routing and redirects, material UI, REST api request/response flow, unit-tests and etc.

#### Github link

#### Foreman | 2015 - 2022

Project management / Quality control / Problems solving /Communication with customer and manufacturer(supplier) / Find technical solution to meet all customer requirements / Participation in tender competitions

### **EDUCATION**

## IT-INCUBATOR, front-end

Front-end developer with teamwork experience in creating applications by using React, Redux, TypeScript, Axios and other technologies

#### Admiral Makarov State University of maritime and inland shipping

2008 - 2013

Engineer specializing in hydraulic engineering

### LANGUAGES

- · Russian native
- · English pre-intermediate (in progress)