



## Losev EVGENYI

Front-end Developer / React JS

📍 Belarus, Minsk

✉ ex-youjeen@mail.ru

☎ +375 33 697 50 85

### S O C I A L

🐦 @YouJeen-ru

🌐 @losev-evgeniy

📧 @evgeniy.losev

📌 @YouJeens

### E D U C A T I O N

#### ● Front-end React Developer

IT-Incubator

2021

#### ● Paramedic

MINSK STATE MEDICAL COLLEGE

2015-2018

### S K I L L S

- JavaScript / TypeScript
- React / React Hooks
- Redux / Redux-Thunk / Redux-Toolkit
- HTML5 / CSS3 / BEM
- Git / GitHub
- Rest API / HTTP / Axios

### L A N G U A G E S

- English (Pre-Intermediate)
- Russian (Native)

### P R O F I L E

I'm a front-end developer who has a results-focused attitude to creating SPA, using React(JS/TS), Redux. Throughout the year I have been striving to develop as a specialist. Experience in creating, maintaining and improving web applications from scratch. During development, I have acquired strong analytical and troubleshooting skills. I believe that I am a good team player with a strong ability to learn and adapt new skills to your needs. I am full of energy and , skills and willingness to learn any other technologies. In my spare time I also improve my English and develop apps for open-source.

### E X P E R I E N C E

#### ● Front-end Developer | React JS

03.2021 – present | Freelance

- Creation of applications for technical specifications.
- Implementation of new functionality in projects: registration / authentication / pagination, etc.
- Improving performance using: React.memo, React.lazy, React.suspense.
- Checking the correctness of the code using Unit test.

#### ● React Developer (during the course)

03.2021 – 08.2021 | It-Incubator

Practical study of technologies: TypeScript, React, Redux / Thunk / Toolkit. Working with REST API. Analysis of technical specifications Development of SPA architecture. Work on internal projects in a team of 3 people.

##### 1. Todo – Demo | Code

- Creating SPA in React \ TypeScript \ Material UI \ Rest Api \ Unit test.
- Using Redux as state management.

##### 2. Simplex – Demo | Code

- Chat in real-time on ChatEngine.io
- Implemented registration and authentication Firebase.

##### 3. Social Network – Code

- Working an application with REST API. Parsing the Flux principle.
- Storing data in Redux and local components

#### ● JavaScript Developer (during the course)

01.2021 – 02.2021 | Udemy

Creating a full application on your own framework.

##### 1. Excel – Demo | Code

- Learning JavaScript ES6+ in Practice. Working with Git.
- Implementation of OOP in the app, parsing of the principle of SOLID.
- DOM manipulation, state management. Routing and create new pages.

#### ● Front-end developer / HTML-coder (during the course)

10.2020 – 12.2020 | Glo Academy

Practical learning of the basics of HTML \ CSS.

Semantic layout based on Figma layouts Basic JavaScript ES6+ , React.js.

##### 1. Willberries – Demo | Code

- Adaptive website layout, implementing simple ES6 validation
- Product loading by working with Rest Api, product search on the site.

##### 2. SpaceX – Demo | Code

- Implementing SPA on class components.
- Working with Rest Api by writing custom hooks. Content routing