



## Orlov Anton

### Frontend Developer

#### Contacts

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#### About me

I'm a frontend developer with of experience in Javascript, Typescript, React, Redux, HTML, CSS.

Seeking a position as frontend developer where I can use my skills and previous experience in frontend development.

You can find more information about me and my projects in my portfolio.

I am open to your suggestions.

#### Languages

- Russian, native
- English, intermediate (in progress)



## Working Experience

### My projects as a frontend developer (part-time) | 2020 - 2022

#### - Flash cards | 2022

Stack: TypeScript, React, Redux, Rest API, Redux-thunk, React-router-dom, Axios, Material UI, SCSS, styled components, Git; Team development; Bug fixing, deploying.

#### - Todoist | 2021 - 2022

Stack: TypeScript, React, Redux, Rest API, Redux-thunk, React-router-dom, Axios, SCSS, Material UI, Formik, Unit-tests(jest), Storybook, Git; Bug fixing, deploying.

#### - Social network | 2020 - 2021

Stack: TypeScript, React, Redux, Rest API, Redux-thunk, React-router-dom, Axios, Redux form, Git; Bug fixing, deploying.

### Engineer, UC RUSAL (full-time) | 2016 - 2021

Modeling of heat transfer processes, computational fluid dynamics, multiphase flows, stress-strain state calculations.



## Education

### IT-Incubator | 2021

React, Redux, Typescript, REST, Git, Team development.

### Postgraduate studies,

#### SFU, Institute of engineering physics and radio electronics | 2014 - 2018

I have mastered the program of training scientific and pedagogical personnel in postgraduate studies in the field of "Physics and Astronomy". In 2018, i was awarded the qualification of a teacher-researcher.

### Master's degree,

#### SFU, Institute of engineering physics and radio electronics | 2012 - 2014

In 2014, I received a master's degree in the field of training "Nuclear power engineering and Thermophysics".

### Bachelor's degree,

#### SFU, Institute of engineering physics and radio electronics | 2008 - 2012

In 2012, I received a bachelor's degree in Engineering and Technology in the direction of "Technical Physics".



## Certificates

### FreeCodeCamp | 2021

JavaScript Algorithms and Data Structures

### PLM URAL | 2019

Programming in the ANSYS environment

### PLM URAL | 2018

Multiphase flow, application of user-defined functions, modeling of heat transfer in ANSYS Fluent



## Skills

React, Redux, Javascript, Typescript, HTTPS, REST API, Axios, Redux-Thunk, Formik Postman, TDD, Unit Tests (jest), HTML5, CSS3, SCSS, Styled Components, Material UI, Ant Design, Storybook, Git, Github, i18next etc.