

# Maria Laricheva

## Frontend developer (junior)

Portfolio: <https://mvlaricheva.netlify.app/>

Github: <https://github.com/MariaLaricheva>

### Higher education:

#### BMSTU, Bachelor degree

Faculty of Informatics, Artificial Intelligence and Control Systems

Department of Automatic Information Processing and Control Systems

### Additional education:

«Beginner React-developer», KTS Metaclass, 2022

«Frontend Start», Itlogia, 2022

### Professional skills:

— Frontend development using VanillaJS and using React with Typescript, Redux and MobX

— Version control via GitHub

### Additional skills:

— Familiarity with Agile principles and Jira, advanced Notion for personal use

— Upper-intermediate/Advanced English, beginner Spanish, native Russian

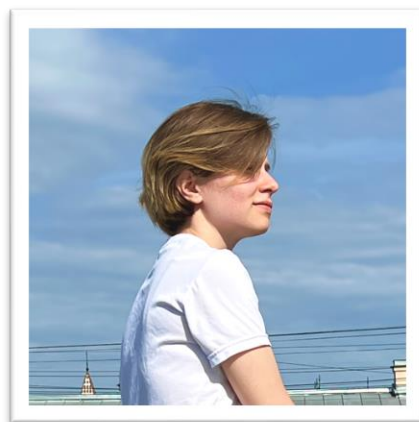
### Relevant experience:

Developing **E-commerce** project (React, Typescript, MobX, Webpack) during my studies at Metaclass allowed me to get experience quite close to commercial development since project architecture and deadlines for all of the features were negotiated and my code was weekly reviewed. I also worked with API, stylized my project with SCSS and got familiar with MobX state manager.

Developing **ColorPalette**, **CarRent** and **Personal Portfolio** helped me to strengthen my layout and VanillaJS skills, and got me familiar with semantic tags. Developing **Hoobank** project helped me to get familiar with creating adaptive layout in React applications, and also introduced me to css-framework Tailwind.

### Personal Profile:

Highly enthusiastic towards frontend-development. Experienced in creating highly rated projects and managing group projects. Creative, responsible and fast-learning.



Contact me:

Phone: +7(919)995-24-82

Email: [mvlaricheva@gmail.com](mailto:mvlaricheva@gmail.com)

Telegram: <https://t.me/mvlaricheva>

### Employment history:

**Apr 2021 – Jul 2021**

**Fan ID operator**

- developed soft skills
- learnt how to handle a busy environment
- gained experience in practicing English while servicing foreign customers