

### **ABOUT ME**

The desire to constantly develop and grow led me to study front-end development. I will be glad to get the opportunity to do an internship or get a job as a junior front-end developer. I am very motivated to improve my skills on real interesting projects, and at the moment, I continue to improve and expand my knowledge (I take training in RSSchool, and I am in the process of developing my application using basic knowledge of Node.js/Express/PostgreSQI/React. I also improve my English language skills through tutoring.

### **HARD SKILLS**

- HTML5/CSS3/SASS
- Java Script /TypeScript
- React
- Redux/Redux-Thunk
- REST API
- WebPack
- lest
- Git
- Figma

### **SOFT SKILLS**

- Communication
- Teamwork
- High interest in development
- Responsible approach to tasks
- High self-organization

### LANGUAGE

• English A2 (in progress)

# ALEKSANDRA BOBROVICH

#### FRONTEND DEVELOPER JUNIOR



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## **EDUCATION**



#### **TEACH ME SKILLS,22**

Frontend Developer



### **VITEBSK STATE MEDICAL UNIVERSITY,16**

**Pharmacist** 

### **EXPERIENCE**

# FRONTEND DEVELOPER (Graduate)

Teach Me Skills

#### **SKILLS**

- application design and development
- study of technical documentation
- team work(was a team lead and organized the work within the team) and independently
- code review
- experience connecting the application to the back-end API
- · experience writing unit tests

#### **RESULTS**

During the training, several projects were implemented using various technologies.



This is an application that was presented as a graduation project.

This is an application that allows you to find not only a wide variety of culinary recipes, but also arrange instant delivery of products from the list of ingredients. In the development process, I used the following technologies: HTML/CSS/JavaScript/TypeScript/React/Redux/Redux-thunk/React-router-dom/Notifications.

The project can be viewed at the link:https://sashapilevich.github.io/tasty

### /PINTEREST(clone)

This application allows you to find beautiful photos on various topics, as well as create your own collections with selected photos.

In the development process, I used the following technologies: HTML/CSS/JavaScript/Masonry.

The project can be viewed at the link:

https://sashapilevich.github.io/Clone-Pinterest-JS/src/

### ✓AXIT(landing page)

This is a simple landing page with adaptive layout for different devices. In the development process, I used the following technologies: HTML/CSS/SASS/JavaScript

The project can be viewed at the link:

https://sashapilevich.github.io/Landing-page-AXIT

### ✓ MOGO(landing page)

This is a simple landing page with adaptive layout for different devices. In the development process, I used the following technologies: HTML/CSS/JavaScript/JQuery

The project can be viewed at the link:

https://sashapilevich.github.io/MOGO-Landing-page/src/

#### PHARMACIST,16-20

#### **RESULTS**

While working as a pharmacist in a pharmacy:

- increased sales of medicines and pharmacy products
- increased the average sales receipt with the help of additional sales,and thereby increased the premium
- thanks to a polite and caring attitude towards patients, increased the number of regular customers of the pharmacy
- letters of thanks were received from patients
- improved my qualifications by passing the exam for the second category
- promoted to Pharmacy Manager