

# Julia **KOROLEVA**

WEB-DEVELOPER

## **ABOUT ME:**

I have been professionally engaged in Frontend development for more than one year. I am constantly learning new tools and technologies. In my work, I give preference to finding suitable tools for solving specific problems rather than trying to solve a problem with already known, but less suitable means. I have experience in team work in accordance with the Agile methodology. I organize the code base of developed projects according to BEM principles. At the moment I am immersed in learning TypeScript.



**Phone** +7 (999) 604-70-21



ikorolevadev@gmail.com



**GitHub** https://github.com/JulK<u>oroleva</u>



**LinkedIn** http://www.linkedin.com/in/julia-koroleva-dev



**Telegram** @KorolevaDev

# PROFESSIONAL SKILLS

## **FRONTEND**

- JavaScript / TypeScript
- CSS (SASS)
- HTML
- React / Vue.js
- Redux/Vuex
- Webpack

## **BACKEND**

- Node.js
- Express
- MongoDB

## **ADDITIONAL SKILLS**

- Docker
- Git
- Unit testing (Testing library, Jest)

## **AS WELL**

- Figma
- Adobe Illustrator
- Adobe Photoshop

# LANGUAGES

- Russian (native)
- French (B2)
- English (B2)
- German (A2)

# EXPERIENCE

# LLC «IMPERIYA KACHESTVA»

Oryol, Russia 2022 - 2023

#### Web developer

- Development of a new API and improvement of an existing one
- Development of a user's personal account
- Integration of a web application with external services
- Adding authorization to a web application based on JWT tokens
- Development of a media gallery web component with the ability to add items to favorites
- Decomposition of a monolithic project into microservices

# FREELANCE

2021 - 2022

- Development of SPA applications
- Development of a REST web server on Node.js + Express.js
- Development of MongoDB database architecture for web applications
- Development of component-oriented web interfaces using React (JS) + adaptive layout
- Containerizing Microservice Applications Using Docker & Docker-Compose

# PERSONAL SKILLS

- Ability to decompose tasks into component parts
- Ability to come to a compromise when solving problems in a team
- Ability to quickly understand new technologies and development tools