# Dmitriy Korotayev

## FRONTEND/FULLSTACK DEVELOPER

#### CONTACT



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• Riga, Latvia

LINKEDIN.COM/ForeverDev

## EDUCATION

Self-Educated || Web-Development 2008 - Present

Riga 80. Secondary School Full Secondary Education 2000 - 2012

## SKILLS

- > GENERAL
- Object-oriented, MVC & functional programming
- Unit & Integration testing
- Debugging
- Optimization & Scalabilityoriented development
- Responsive, mobile-first layouts
- Frontend Libraries
- React.js; Redux; Flux
- Vue.js
- AngularJS
- Webpack
- Gulp; Grunt
- Npm; Yarn
- Bootstrap

### **PROFESSIONAL PROFILE**

Frontend Developer – Senior / Middle. Eager to learn, as well as dedicated to continuous improvement and adoption of best practices, frameworks, libraries and development tools.

Libraries/Tools used: React & Redux, Ruby/Ruby on Rails, Python, AngularJS/Vue.js, ES6+/CoffeeScript, NPM/Yarn/Gulp/Grunt, Sass/Scss/Less, Haml/Pug, Wordpress/PHP, Arch-based/Ubuntu-based Linux, (Neo)Vim/VSCode, Git, Docker & many more

## **PROFESSIONAL EXPERIENCE**

SENIOR FRONTEND DEVELOPER

ZELT || Riga, Latvia || 2018 - 2020

- Developed responsive user interfaces using HTML, CSS, and JavaScript.
- Collaborated with UI/UX designers to translate mockups into visually appealing interfaces.
- Built interactive web components with frameworks like React and Vue.js.
- Optimized code for performance and cross-browser compatibility.
- Conducted thorough testing and debugging.
- Proficient in Git and experienced in agile methodologies.
- Strong problem-solving skills and ability to work in cross-functional teams.
- Relevant experience in frontend development with a focus on creating exceptional user experiences.

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ZELT (ceased in 2020): ZELT was a peer-to-peer logistics platform that connected individuals and businesses with transportation services for shipping goods. It aimed to make shipping more convenient and costeffective. However, ZELT discontinued its services in 2020 due to challenges in scaling the business.Developed

#### FRONTEND DEVELOPER

Infogr.am || Riga, Latvia || 2016 - 2018

- Created immersive web experiences with HTML, CSS, and JavaScript.
- Collaborated with designers and backend developers.
- Built interactive components with React and Angular.
- Proficient in responsive web design and cross-browser compatibility.
- Experienced in Git for efficient code management.
- Strong problem-solving skills.
- Effective communication and teamwork skills in a collaborative environment
- Passionate about frontend trends.

# SKILLS

- Frontend Preprocessors
- Sass / Scss
- LessCSS, PostCSS, JSX
- Haml/Pug, Slim
- CoffeeScript
- Backend
- PostgreSQL, SQLite
- MySQL/MariaDB
- Ruby on Rails
- Node.js
- Python
- PHP, Wordpress
- Docker, Vagrant
- Bash, Zsh
- Linux (Arch & Ubuntu-based)

## LANGUAGES

English (fluent) Russian (native) Latvian (professional)

## INTERESTS

- Self-improvement, optimization of all things in life;
- Social gatherings;
- Music events & promotion;
- Culture; Ecology
- Health practices;
- Movies, especially timeless classics;
- Travel & Sightseeing;
- Lots of music genres from classics & jazz to DnB & Hardstyle;
- Percussion instruments, improvisation & jam sessions;
- Chinese tea culture;
- Charity

## **EXPERIENCE** CONTINUED...

## SENIOR FRONTEND DEVELOPER

4Finance || Riga, Latvia || 2015 - 2016

- Conception, planning and implementation of frontend systems with common and latest web technologies
- Implementation of web interfaces for installment loan products with React/Redux, ES6+ & Scss, as well as testing of the implementations
- Supporting the UX team with your technical expertise and knowledge of methods
- Driving an agile development process with your team members
- Providing support for junior and mid-level frontend developers with Ruby/Rails, as well as technologies mentioned
- Working side by side with some of the most passionate and talented people in the industry, on site or abroad

#### FULLSTACK DEVELOPER

Freelance || Riga, Latvia || 2020 – Present

- Implementation and testing of responsive and adaptive web applications that consider usability and accessibility of web standards
- Generating and maintaining your code in accordance with the coding standard and best practices
- Optimizing web applications and database queries for maximum speed and scalability
- Building reusable code and frontend libraries for future use
- Building complex backends using Ruby/Rails, with further deployment
- Routinely testing websites for ease of use, speed and other quality factors using several device types
- Ensuring unit and integration tests with maximum coverage
- Writing effective, scalable code and architecture
- Project planning and evaluation