# **VLADISLAV MEDYANSKY**

## Ruby & RoR developer

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### **EXPERIENCE**

#### Dec 2021 -Present

### **KeySystems Sverige**

Technologies: Ruby, RoR, PostgreSQL, Angular v1.

- Implemented a subscription system for our product using the Stripe API with a custom price
  calculation based on specific values. This enhancement made the payment and pricing system
  more transparent and easier for our customers to understand the value of each service provided
  on our platform;
- Improved the registration process by extending validation for legal entities, allowing only verified legal entities to register in our system. This resulted in a better user experience for buyers by providing them with more information about supplier companies, preventing the inclusion of invalid company data, and standardizing the data in the database;
- Enhanced the CI/CD workflow by expediting the entire testing process and generating more comprehensive output, which facilitated interaction with auto-deployment. As a consequence, we significantly increased the speed of the testing workflow and introduced Slack notifications to report successful or failed builds;
- Added a service to print and save PDFs for all requests and tenders;
- Implemented a notification system that improves the User Experience by reminding users about signing agreements;
- Worked on redesigning front-end components and participated in upgrading the Bootstrap version, enhancing the overall user experience, and reducing the visual clutter of the old user interface, thus making the system more visually appealing.

#### Jun 2021 -Dec 2021

#### WunderKinder

Technologies: Ruby, RoR, PostgreSQL

I have worked on several tasks as a junior backend engineer. I participated in the development of the blogging part of the system.

#### My achievements:

- Implemented creating and editing blogposts, tag system for blogposts and search for blogposts;
- Participated in implementing e-commerce in the system;
- Created and managed product categories Also, participated in configuring continuous integration using GitHub Actions.

#### Apr 2020 -Jun 2021

## **Study Programming and Linux**

Technologies: Ruby, RoR, Linux, Bash, Git, SystemD

During my studies, I gained basic git skills and an understanding of ruby and rails. Disassembled devices of modules and classes, MVC architecture, and the difference between enumerators, and acquired in-depth skills in working with Linux.