ALEKSEY RUDENKO

WEB DEVELOPER

CONTACT DETAILS

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SUMMARY

Experienced web developer with a strong background in back-end technologies, including Symfony, PHP and MySQL. Over 9 years of industry experience, covering programming, debugging and supporting websites and services.

TECHNOLOGIES

- PHP
- MySQL
- Symfony
- HTML / CSS
- JavaScript
- Git
- Docker
- AWS
- TeamCity
- RabbitMQ
- Redis
- Elasticsearch

ENGLISH

Pre-Intermediate level

EDUCATION

Minsk Institute of Management 2009-2014
- Information Systems and Technology

Minsk Institute of Management 2015-2017
(Master Degree)
- Systems Analysis, Management and Information Processing

WORK EXPERIENCE

Freelance 2020 - 2025

Web Software Developer (May 2020 - December 2021)

Alllearning
Alllearning is an educational aggregator that offers a variety of courses on many subjects.

I worked as a back-end developer. My day-to-day responsibilities included feature estimation, performing architectural tasks, developing and supporting modules, conducting releases, and deploying applications.

My key contributions included setting up the infrastructure for the project, creating a data parsing module, and implementing payment systems.

Other projects
- Set up faceted search with Elasticsearch for an online store.
- Developed and implemented a news information management system that provides a wide range of reports.
- Implemented Redis caching to improve performance.
- Configured RabbitMQ for a minibus ticket booking notification system.
- Integrated third-party APIs with a small business consulting site.
- Developed a module for loading and storing documents with versioning support.
- Updated PHP and Symfony versions, including refactoring and updating project dependencies.

Itransition 2015-2020

Web Software Developer (March 2019 - May 2020)

Projects:

Wepassed
WePassed is a complete training service that provides educational materials for the medical field, including webinars, quizzes, lectures, and more.
The tech stack includes React.js on the front end and Symfony (API Platform) with MySQL on the back end.

I worked as a back-end developer. My day-to-day responsibilities included estimating features, refactoring, and supporting existing modules.

My key contributions to the project included creating a module to synchronize educational materials with AWS S3 using MinIO. This enabled the development team to access up-to-date data for the services.

ECPU
ECPU is an e-store offering educational materials for the medical field. The application also provides training for medical staff.

The ECPU project includes several components:
- A Magento-based store
- An education management system
- Additional web applications for various courses

I worked as a full-stack developer. My daily responsibilities included performing architectural tasks, designing and developing modules, refactoring parts of the system, conducting releases, and deploying applications.

My key contributions to the project included setting up Docker and TeamCity for various parts of the system, configuring AWS and completely refactoring a significant part of the project.

Magento developer (August 2017 - March 2019)

Projects:

Bettersafe
An online service for purchasing car and home insurance.
We reimplemented the old system using Magento 2 and developed new features.

I worked as a back-end developer. The project was developed with Magento 2. My day-to-day responsibilities included feature estimation, reimplementing existing features with Magento 2, performing code reviews, and migrating data from the old system to the Magento 2 structure.

My key contributions to the project included developing and supporting the main system modules, installing and configuring Magento plugins for email marketing and newsletters, as well as handling reporting and invoicing.

Game Escrow
A player-to-player gaming marketplace facilitating trades between buyers and sellers.

I worked as a full-stack developer. The project was developed using Magento, PHP, and JavaScript. My day-to-day responsibilities included feature estimation, refactoring, and supporting existing modules.

My key contributions to the project included developing and supporting the main system modules and creating a module for managing the rating of active users.

Triboo
A provider of fully outsourced, tailor-made end-to-end e-commerce solutions for retail brands.
We developed Magento e-commerce projects for a wide range of industries, from toys to premium cars.

I worked as a back-end developer. The tech stack included Magento, PHP, and MySQL. My daily responsibilities included designing and developing reusable Magento modules, conducting code reviews and communicating with customers' development teams.

My key contributions to the project included developing and supporting the main system modules and improving site loading speed through refactoring and integration of caching modules.

PHP Web Developer (November 2015 - August 2017)

Projects:

DutyCalculator
DutyCalculator provides solutions to simplify customs compliance by reducing the high cost of manual classification and ensuring that importers and exporters always pay the correct amount of duty.

I worked as a back-end developer. The tech stack included PHP and MySQL. My daily responsibilities included feature estimation and planning, designing and developing modules, conducting code reviews, and integrating and supporting BDD tests.

My key contributions to the project included designing and developing a system for importing large product catalogs and refactoring the product classification system.