

Yusufov Zaur Yunanovich – Front-end Developer

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Professional Skills

- Ability to analyze and debug complex codebases
- Writing clean and maintainable code
- Expertise in working with databases (Oracle DB, SQL, PL/SQL)
- Strong mathematical knowledge
- Expertise in developing and customizing ERP systems
- Full-stack development experience (Java, JavaScript, TypeScript, React)

Work Experience

Front-end / ERP Systems Developer

"Liga of Digital Economy" (March 2022 – December 2024)

- Participated in the development and improvement of ERP systems for clients such as PhosAgro, Rostelecom, and Yandex
- Implemented APIs on the backend (Java, Oracle DB)
- Improved the frontend using React, Redux, and TypeScript, enhancing user experience and reducing page load times
- Migrated forms and reports to microservices, streamlining workflows and reducing manual intervention

Key Projects

1. Phosagro, Rostelecom - improvements to the development of ERP systems in the areas of: OSU, Passes Role in the project: ERP systems developer

- Period: June 2022 – August 2022, February 2023- March 2023
- Tasks:
 - finalization of reports according to customer requirements

2. Phosagro - Transfer of Raw Material Forms to Microservices Role on the project: Full stack developer

- Period: September 2022 - February 2023
- Technologies used:
 - Main platforms:
 - Akka;
 - Hibernate;
 - React;
 - React redux
 - Programming languages:
 - Java (backend);

- JavaScript, TypeScript (frontend)
 - Data storage:
 - Oracle DB
- Tasks:
 - implementation of API requests on the backend and website refinement on the frontend.

3. Yandex - OeBS System Enhancements

- Role: ERP Systems Developer
- Period: January 2024 – Early Summer 2024
- Tasks:
 - Translated reports into foreign languages, improving report localization for global teams.
 - Used technologies: Oracle API, Oracle DB (SQL, PL/SQL).

4. Rostelecom - OeBS System Development

- Role: ERP Systems Developer
- Period: January 2024 – Early Summer 2024
- Tasks:
 - Improved reports and modules, ensuring compliance with enterprise standards.

5. Liga of Digital Economy - Offer Website Support and Creation

- Role: Front-end Developer
- Period: January 2024 – Early Summer 2024
- Used technologies: React, Vite, SASS - Loader / SCSS
- Description: Supported and enhanced the existing website and a new offers block on main website. Focused on implementing modern design principles, optimizing performance, and ensuring cross-browser compatibility.

6. FGIS - Inspector Project

- Role: Front-end Developer
- Period: Summer 2024 – December 2024
- Used technologies: React, Mantine, Vite, CSS Modules, ESLint, Layout Grid
- Description: Developed a platform for automating data audits in an ERP system. Focused on front-end architecture, responsive design, and maintaining code quality standards.

System Engineer

AO "Sibneftekhim" (August 2020 – January 2021)

- Supported and configured system software, resolving critical issues promptly.

- Implemented technical solutions to enhance system stability.

Education

MIREA - Russian Technological University

- Qualification: Bachelor's Degree
- Specialization: Information Systems and Technologies
- Period: September 2017 – June 2021

Technologies

- Frontend: React, Redux, Vite, SASS, SCSS, CSS Modules
- Backend: Java, PL/SQL, REST API
- Databases: Oracle DB
- Tools: BI Publisher reports, Bootstrap, MUI

Personal Qualities

- Adaptability and ability to quickly learn new technologies
- Strong attention to detail and focus on quality
- Teamwork and collaboration skills