

# Valeria Galenitskaia

Frontend Developer

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Moscow, Russia

## TECHNICAL SKILLS

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**Programming Languages:** JavaScript, TypeScript, Python, HTML5, CSS3, SQL

**Frameworks & Libraries:** React, Vue.js, AngularJS, React Native, Redux, Chart.js, D3.js

**Development Tools:** Git, GitHub, GitLab, Webpack, Vite, Jest, React Testing Library

**CI/CD & DevOps:** GitLab CI, CI/CD, REST API, gRPC, HTTP, HTTPS

**Design & UX:** UI Design, UX, Frontend, Landing, SaaS

**Operating Systems:** Linux

## WORK EXPERIENCE

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- **Frontend Developer** *October 2024 – September 2025*  
*KAMAZ Digital, Moscow*
  - Logistics operations management system
  - Conducted comprehensive refactoring of the key "Route Processor" module using memoization and lazy data loading
  - **Result:** Reduced response time by 40%, increased operator satisfaction by 29%
  - Developed from scratch an interactive dashboard for analyzing driver efficiency using Chart.js and D3.js
  - **Result:** Provided managers with a data-driven decision-making tool, improving planning accuracy and routing efficiency
  - Initiated integration of automated testing (Jest, React Testing Library) into CI/CD pipeline
  - **Result:** Reduced production defects by 37%, decreased manual testing time by 25%
  - *Technologies: JavaScript, TypeScript, Vue.js, React, HTML5, CSS3, Chart.js, Jest, CI/CD, REST*

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- **Frontend Developer** *February 2024 – October 2024*  
*Molva Group, Moscow*
    - Mass recruitment HR platform
    - Developed a unified UI component library (30+ elements), ensuring consistent visual style and interface standardization
    - **Result:** Accelerated new feature development by 30%, reduced inconsistent UI solutions
    - Discovered and eliminated a critical vulnerability in the authorization process, conducted security scenario testing
    - **Result:** Achieved 93% test coverage for the module, eliminating the risk of vulnerability recurrence
    - Implemented a dynamic form system with validation (React Hook Form, Yup)

- **Result:** Reduced form filling errors by 25%, decreased support service workload
- *Technologies:* JavaScript, TypeScript, React, Vue.js, Vite, React Hooks, UI Design, Git, CSS3, HTML5

## EDUCATION

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- **National Research Technological University "MISIS"**  
*Moscow, Russia*
- Degree: Bachelor
- Specialization: Computer Science and Engineering
- Profile: Software and Systems Engineering

## PROFESSIONAL DEVELOPMENT

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- Course: Client-server applications — design and development
- Direction: Software and Systems Engineering

## LANGUAGES

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**Russian:** Native

**English:** B2 — Upper-Intermediate