

ISKANDER GUBAIDULLIN

Senior Frontend Developer · React · TypeScript · Enterprise Web Platforms

Yerevan, Armenia · Open to remote (EU hours) or relocation · Russian native, English B2

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SUMMARY

Senior Frontend Developer with 14 years in software engineering — 11+ of them focused on frontend, including 8+ years at EPAM Systems building and modernizing enterprise web applications at scale for clients such as Acoustic L.P., Edmunds.com and Moscow Exchange.

Specialist in legacy migration: rebuilt JSF and AngularJS applications on React/TypeScript, modernized test suites from Enzyme to React Testing Library, and rolled out performance instrumentation and lint standards across several hundred frontend packages. Also builds shared component libraries, high-load data-heavy interfaces, Node.js services, and LLM integrations on both hosted APIs and self-hosted inference.

Used to working directly with customers and business analysts on requirements — not only tickets.

SELECTED ACHIEVEMENTS

- Migrated AWS SDK v2 to v3 across edmunds.com infrastructure, reducing legacy code volume by about 50% and updating unit test coverage.
- Rolled out custom performance instrumentation and ESLint standards across several hundred frontend packages in a single customer ecosystem.
- Rebuilt a legacy JSF banking application on React and TypeScript, gathering requirements directly with the customer and business analyst.
- Migrated enterprise UI test suites from Enzyme to React Testing Library, improving test stability and long-term maintainability.
- Reduced local build time by 20% through Webpack optimization in a React/TypeScript application.
- Designed a reusable form-building pattern on Ant Design, letting new fintech forms be assembled rapidly with consistent validation and UX.

CORE SKILLS

Frontend	React, TypeScript, JavaScript (ES6+), Redux, Redux-Saga, Redux Toolkit, HTML5, CSS3 / SASS / LESS
Backend & data	Node.js, REST APIs, SQL databases
UI & data-heavy	AG Grid, Ant Design, Storybook, design systems, high-load browser interfaces, complex tables
Testing	Jest, React Testing Library, Enzyme, redux-saga-test-plan
Tooling & infra	Webpack, Babel, ESLint, Git, GitLab CI/CD, Jenkins, AWS SDK, DigitalOcean, Nginx
AI integration	LLM APIs, SSE token streaming, self-hosted inference (Llama.cpp, CUDA)
Practices	Legacy migration, component architecture, performance optimization, code review, Agile / Scrum / Kanban

PROFESSIONAL EXPERIENCE

Senior Frontend Developer / Software Engineer · EPAM Systems | Jul 2017 – Apr 2026 · Remote

Enterprise web applications, fintech and banking platforms, developer-facing tools.

Legacy modernization & architecture

- Rebuilt a major legacy banking application from JSF to React/TypeScript, working directly with the customer and business analyst to gather requirements and reconstruct functionality on a modern stack.
- Rewrote a legacy marketing-and-commerce platform (Acoustic L.P.) on React and contributed to Decibel, the shared component library reused across all of the client’s frontend projects.
- Refactored an enterprise API documentation portal (ApiDocs) to TypeScript and introduced mandatory code review practices across four related projects.

Performance, tooling & quality

- Integrated, fixed and validated custom performance metrics across several hundred frontend packages, and rolled out ESLint rules at that scale without breaking library consumers.
- Migrated AWS SDK v2 to v3 for edmunds.com, cutting legacy code volume by roughly half, and modernized the test suite from Enzyme to React Testing Library.

- Built "Git Helper" — a Node.js utility generating Excel (.xlsx) reports from Git history to support performance-tracking workflows across the package portfolio.
- Contributed React components, styles and Storybook stories to a shared design-system library used by multiple product teams; reviewed PRs and resolved cross-team integration issues.

Enterprise & fintech delivery

- **Moscow Exchange** — rewrote a legacy application on React using AG Grid and Ant Design; ran requirements analysis directly with the customer and business analyst.
- **VTB Bank** — developed and integrated frontend performance metrics into a remote banking system and built Node.js reporting tooling with Excel export.
- **Developer platforms** — API Gateway / ApiDocs for API cataloging, validation, monitoring and version management; EPAM PERF, a delivery-analytics UI aggregating SONAR, JIRA, Gerrit, Jenkins and GitLab; and the referral portal frontend built end-to-end from InVision designs.

Stack: React, TypeScript, Redux, Redux-Saga, AngularJS, Node.js, AG Grid, Ant Design, Jest, React Testing Library, Webpack, GitLab CI/CD, AWS SDK

Software Engineer · Bell Integrator | Mar 2017 – Jul 2017

Sberbank Business Online — enterprise corporate banking platform.

- Delivered features for a large-scale corporate banking platform using React, Redux, Reflux, TypeScript, Bootstrap 3, LESS and Webpack.

SIDE PROJECTS

- **Warhammer 40k / System Shock Telegram bot** — Node.js bot holding in-character conversations via an LLM API; persona and prompt design, conversation state handling. · github.com/unfalse/unfalsewh40kbot
- **Self-hosted LLM inference environment** — llama.cpp with CUDA on a consumer GPU, running as a systemd service; SSE token-streaming React client with Zustand and Tailwind CSS v4 (in progress).
- **Space Town** — browser game prototype in TypeScript with Canvas rendering and no framework: hand-rolled render loop, entity state and input handling. · github.com/unfalse/space-town-game
- **Chrome extension (Manifest V3)** — job-application tracker: MutationObserver-based page scanning, popup UI and CSV export.
- **unfalsecoding.net** — personal site, self-hosted on DigitalOcean with Nginx and Let's Encrypt.

EARLIER EXPERIENCE

JavaScript and C# / .NET development — legacy maintenance, enterprise portals and internal tooling.

Software Engineer · Inline LTD, Ufa | Oct 2016 – Mar 2017

- Maintained and extended inherited legacy codebases; built C# backend and ASP.NET / Kendo UI frontend logic for complex data hierarchies and JSON processing; contributed to requirements analysis and prototyping for a CRM system.

Software Engineer · Medialux LTD, Ufa | Jun 2016 – Oct 2016

- Built custom JavaScript frontend interfaces and workflows for hybrid SharePoint (2013 and Online) environments; configured platform data structures; developed supporting C# / WinForms tooling for internal processes.

Software Developer · Mobill+, Ufa | Jun 2014 – Apr 2016

- Developed graphical modules for fiber-optic cross-connection schemes; optimized browser performance for interfaces handling tens of thousands of JavaScript objects; replaced eval-based object loading with structured JSON; introduced Git and per-developer local environments.

2011 – 2014 · Ufa

- **Software Engineer, NPF Geofizika and Medialux LTD** — C# / .NET: WPF desktop applications for a high-load geophysical data-interpretation system (MVVM, Prism / MEF); ASP.NET web applications with Entity Framework and WCF services; SharePoint 2010 solutions, EDMS integration and internal automation tooling.
- **QA Engineer, Komtek** — functional and regression testing of enterprise applications.

EDUCATION

Master's Degree, Physics & Mathematics — M. Akmulla Bashkir State Pedagogical University, 2003–2008