

ISKANDER GUBAIDULLIN

Senior Frontend Developer · React · TypeScript · Enterprise Web Applications

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SUMMARY

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

Specialist in legacy migration: moving applications from JSF and AngularJS to React/TypeScript, modernizing test suites from Enzyme to React Testing Library, and introducing performance metrics and lint standards. Also builds shared component libraries, Node.js services, and LLM integrations — both through hosted APIs and on self-hosted inference.

EXPERIENCE

EPAM Systems | Jul 2017 – Apr 2026

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

- **edmunds.com (main project — React, Node.js, SASS):** carried out the AWS SDK v2 to v3 migration — adapted the codebase and brought unit tests up to date, which halved the code volume and removed the deprecated code; also migrated unit tests (Jest) from the outdated Enzyme to React Testing Library, improving UI stability and developer experience; updated SASS styles and packages.
- **edmunds.com (A/B-testing admin panel):** developed new functionality using PostgreSQL, REST and cookies.
- **VTB Bank:** set up the frontend metrics collection system on TypeScript and React projects, and analysed the resulting data to find and remove bottlenecks. As a result, project performance improved.
- **API Gateway / ApiDocs:** introduced mandatory code review, which improved code quality. Migrated unit tests from Enzyme to React Testing Library and moved the project to TypeScript, reducing the number of defects in the code.
- **Moscow Exchange:** modernized the frontend of a trading platform to a modern stack (React, TypeScript, AG Grid, Ant Design).
- **EPAM Referral Portal (refer.epam.com):** built the project frontend on React from scratch, working from designs and the old application (entirely in Java); the resulting UX was a clear improvement on the previous portal.

Bell Integrator | Mar 2017 – Jul 2017

Outsourcing project for Sber Technologies.

- Ran technical interviews for frontend developers; one of the candidates I interviewed was hired onto the team.
- Took part in a Reflux → Redux migration.
- Developed and modified forms for the banking system.

Inline LLC | Oct 2016 – Mar 2017

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

Medialux LLC | Jun 2016 – Oct 2016

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

Mobill+ LLC | Jun 2014 – Apr 2016

Mobill-Cross — inventory and documentation of line-cable structures, data networks and local cable network equipment.

- Built complex interactive JavaScript modules — for example, cross-connection schemes for tracking and editing connections.
- Moved data storage from unsafe eval to structured JSON.

NPF Geofizika | Sep 2013 – May 2014

- Worked on a WPF desktop application for a high-load geophysical data interpretation system (MVVM, Prism / MEF, C#, .NET).

Distinct LLC | Oct 2012 – Jul 2013

- Functional and regression testing of enterprise applications.

- Developed ASP.NET web applications with Entity Framework and WCF services; SharePoint 2010 solutions, EDMS integration and internal automation.

SIDE PROJECTS

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

CORE SKILLS

Frontend	React, TypeScript, JavaScript (ES6+), Redux, Redux-Saga, Redux Toolkit, HTML5, CSS3 / SASS / LESS
Backend	Node.js, REST API, PostgreSQL, SQL databases
UI	AG Grid, Ant Design, Storybook, design systems
Testing	Jest, React Testing Library, Enzyme, redux-saga-test-plan
Tooling	Webpack, Babel, ESLint, Git, GitLab CI/CD, Jenkins, Docker, AWS SDK, DigitalOcean, Nginx
AI	AI-assisted development (Copilot and Gemini in production work; Claude Code and Cursor on side projects); LLM APIs, SSE token streaming, self-hosted inference (llama.cpp, CUDA)

EDUCATION

Master's Degree, Physics & Mathematics — M. Akmulla Bashkir State Pedagogical University, Ufa, 2003–2008
Languages: Russian — native, English — B2