

Iuliia Iusupova

Frontend Engineer

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SUMMARY

Frontend engineer with 5+ years building React/TypeScript products in fast-moving teams. I've worked as the only frontend developer on projects built from scratch, which means I'm used to making product decisions, not just executing tickets. I care about UX that actually makes sense, code that doesn't turn into a mess six months later, and shipping things that work. Strong grasp of performance optimisation and component architecture. Fluent in English and Russian.

EXPERIENCE

Frontend Engineer

[Optimacros](#) · Sep 2024 - Mar 2026

Planning, budgeting, forecasting and business analysis platform.

- Took ownership of the UI-kit: migrated components to Zag.js, introduced Storybook docs, set up linting from scratch (ESLint to Biome) - foundational work nobody wants to do but everyone benefits from.
- Cut bundle size by 40% by tracking down actual bottlenecks - restructured dependencies, cleaned up the asset pipeline.
- Wrote adapter components so the team could move to the new component system without breaking half the product in the process.

Frontend Engineer

[Datatech Labs Middle East DMCC](#) · Apr 2023 - Apr 2024

Document management system for legal and accounting teams - sole frontend developer from day one.

- Designed the frontend architecture myself, from repo setup to production. No existing codebase, no one to ask - just requirements and a deadline.
- Shipped authentication, role-based access, and multilingual support (EN/RU/AR) with a real focus on UX.
- Covered the codebase with unit tests to make sure future changes didn't quietly break things.

Frontend Engineer

[ZenCode](#) · Oct 2020 - Apr 2023

Large-scale MES system for production management in the gold mining industry.

- Built the administration section from scratch and created a custom component library with Storybook - used across the product.
- Led migration from Rollup to Webpack and replaced AntD tables with DevExtreme, which fixed long-standing performance issues with table rendering.
- Tracked down and fixed root causes of slow data rendering - required actually profiling the app, not just trying things.

SKILLS & TOOLS

Core stack: TypeScript, JavaScript, React, Next.js

State management: Redux, MobX, NanoStore, React-Query

UI & styling: Zag.js, AntD, Tailwind, CSS-modules, SCSS, Less

Tooling: Storybook, Webpack, Vite, Rollup, Biome, ESLint

AI tools: Cursor, Claude Code - daily use; I know where they help and where they get in the way.

Languages: English (B2+), Russian (native)

EDUCATION

B.S.E in Medical Cybernetics · Penza State University · 2012-2018