Dmitrii Skopintsev

FRONTEND DEVELOPER

CONTACTS

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Portfolio: skdimka.github.io

LinkedIn: in/dmitrii-skopintsev-dev

GitHub: github.com/skdimka

Location: Tomsk, Russia · open to relocation

Work format: full-time, remote or hybrid

SKILLS

Core stack

TypeScript · JavaScript · React · Next.js · Astro · HTML · CSS / SCSS

Data & state

Redux Toolkit · RTK Query · MobX · React Hook Form · Zod · REST API · WebSocket

Animation & 3D

GSAP · ScrollTrigger · Three.js · react-three-fiber

Mobile

React Native · Expo

Tooling

Vite · Webpack · Storybook · Vitest · Playwright · Git (Gitflow) · Figma · Docker (basic) · Jira

AI tools

Claude · ChatGPT · Windsurf

LANGUAGES

Russian — native

English — B2

EDUCATION

2017 — 2021

Tomsk Polytechnic University

Bachelor's degree, Computer Science and Engineering

2023

Rubius Academy

Frontend Developer course, certificate of professional development

Summary

Frontend developer with 2.5+ years of experience, using React and TypeScript in product work. I build web applications, admin panels, website builders and animation-rich marketing sites, and have contributed to a React Native mobile app. I develop my company's internal component library on Astro and React. I deliver pixel-perfect, responsive and accessible UI, work through Gitflow and code review in cross-functional teams, and mentor junior developers.

Experience

Frontend Developer

Apr 2024 — Present · 2 yrs 6 mos

Paraweb · IT & systems integration

Internal component platform

- Build components and modules for the company's website template and reusable module library on Astro, React 19, TypeScript and SCSS Modules. Modules are shared across projects via an in-house CLI.
- The platform is layered as primitives → kits → project modules. Components can be server, client or hybrid (server markup plus a JS runtime) to keep page JavaScript under control.
- Storybook serves as documentation and test environment: stories run in the browser with Vitest and Playwright. 3D modules are built with react-three-fiber and GLSL shaders.

Client projects

- Built UIs for web applications, admin panels and website builders with React 18 and Next.js, following Feature-Sliced Design.
- Handled complex forms and state with Redux Toolkit, RTK Query, MobX, React Hook Form and Zod; aligned REST API contracts with the backend team.
- Created scroll-driven and interactive animations with GSAP (ScrollTrigger, SplitText); built UIs with Chakra UI, Ant Design and MUI.
- Improved performance with lazy loading, code splitting and memoization.
- Contributed to a React Native mobile app: navigation, localization, caching and API integration.
- Reviewed code, broke down tasks and mentored junior developers. Use AI tools for routine work, reviews and refactoring.

Projects

More recent projects — skdimka.github.io

Technological Leadership Center — techlead.institute

Corporate website: glassmorphism UI, full-screen slider, scroll-driven animations. Cursor-following glow over 592 elements without canvas at a stable 60 fps — only `transform` is animated via CSS variables, ~0.02 ms per pointer event.

GSAP · ScrollTrigger · SplitText · Lenis · Swiper · HTMX

Grant program account: surveys module — NDA

Multi-step expert surveys in a React app. Questions are rendered from a JSON description returned by the API: each `type` maps to its own control — choice, text, range, points distribution. Answer autosave, access by browser fingerprint.

React · TypeScript · RTK Query · MUI · MSW · FingerprintJS

MTPPK website (Russian Railways group) — rework and release — mtppk.ru

Joined an ongoing project and brought it to the public release: finished colleagues' modules and added new features. Stations map on Mapbox GL (place cards, route dialogs, language switch), ticket search, passenger account with a support requests log, in-browser PDF viewer on pdf.js, tables with mobile and fullscreen modes.

JavaScript · SCSS · Pug · Mapbox GL · pdf.js · htmx · Webpack