

# Daniil Bederdinov

[daniil.bederdinov.dev@gmail.com](mailto:daniil.bederdinov.dev@gmail.com) | [linkedin.com/in/daniil-bederdinov](https://linkedin.com/in/daniil-bederdinov) | [github.com/Palidos](https://github.com/Palidos) | [t.me/bederdinov](https://t.me/bederdinov)

## SUMMARY

---

React and TypeScript Developer with over 6 years of experience in the industry. I am proficient in keeping up with the latest web technologies and promoting a better developer experience. My experience includes cross-browser development, adaptive/responsive design, unit testing and code review also I have mentored newcomers and developed a design system. I hold an advanced English certificate (CAE) and am passionate about alpine skiing. I am now seeking a challenging position where I can utilize my skills and experience to develop innovative web solutions.

## TECHNICAL SKILLS

---

**Languages:** JavaScript, TypeScript

**Frameworks:** React, Next.JS, Svelte

**Technologies and Libraries:** Redux, Zustand, Tan Stack Query (React query), Jest, React Testing Library, Styled-Components, MUI, AntDesign, Webpack, Vite

## EXPERIENCE

---

### Senior Frontend Developer

*Sber*

May 2021 – Present

*Moscow, Russia*

HR platform that helps to manage all sorts of HR tasks (vacation, remote work, sick-leave, etc.), interact with colleagues (posts, comments, likes, social circle, etc.), monitor employees (risk of dismissal, haven't taken a vacation for a long time, team stats, etc.) and many more.

- Led the transition to a widget system in monorepo, enhancing developer experience and reducing time to production
- Boosted IE11 performance for over 85,000 users
- Achieved 99% code coverage across all applications
- Enhanced accessibility for key components
- Scaled legacy code to support 50x more load
- Participated in development of a UI Kit
- Conducted interviews
- Mentored newcomers

### Frontend Developer

*EORA*

Aug. 2020 – Apr. 2021

*Remote, Russia*

Interactive fairy tale that can be controlled with a remote control as well as with a voice. Communication between Frontend and Backend was via WebSocket. The device that connected to the TV was equipped with low-performance hardware. Thus, it was crucial to optimize images, videos and animations on the screen.

- Streamlined media files for optimal performance on low-end hardware
- Conducted performance profiling on low-performance devices
- Implemented internationalization features
- Contributed to the development of a UI Kit

### Frontend Developer

*Artezio*

Sep. 2019 – Jun. 2020

*Nizhny Novgorod, Russia*

Platform with google-like calendar for lesson arrangement, lesson material storage, lesson planning, personal dashboard.

- Enhanced performance of a google calendar-like page
- Refined date manipulation processes
- Improved client API Developer Experience by reducing boilerplate code

## EDUCATION

---

### RUT Russian University of Transport

*Master of Science in Applied Informatics*

Sep. 2020 – Jun. 2023

*Moscow, Russia*

### UNN University of Nizhniy Novgorod

*Bachelor of Science in Software Engineering*

Sep. 2016 – Jun. 2020

*Nizhny Novgorod, Russia*