

Current role	Web Developer & Cross-Platform Product Engineer at Cordless
Experience	Artificial Intelligence, Telecommunications, Banking, Marketplace
Technologies	React, Docker, TypeScript, React Native, GraphQL, Apollo, Next.js, Electron, CSS, Prometheus, Vue.js, Redux

Work experience

Web Developer & Cross-Platform Product Engineer, Cordless Jan 2022 – Present (2y 4m)

Artificial Intelligence · Telecommunications

- React
- Docker
- TypeScript
- React Native
- GraphQL
- Apollo
- Next.js
- Electron

- Developed and supported web applications with Next.js, GraphQL, and Apollo to prioritize user experiences and uphold performance standards.
- Organized project structure, selected tech stack, and ported main product to React Native and Electron platforms.
- Initiated and completed multiple large project modules independently, from inception to launch.
- Led development of various project modules with a focus on scalability.
- Managed client communication effectively, resolving 95% of issues within 24 hours.

Frontend developer, Alfa-bank Jan 2021 – Jan 2022 (1y)

Banking

- React
- CSS
- TypeScript
- Prometheus

- Developed a new website for internet banking, catering to 500,000+ users using React.
- Collaborated with designers and backend developers to create responsive interfaces for improved user experience.
- Mentored junior developers to promote teamwork and support within the team.

Frontend developer, Sber Jul 2020 – Jan 2021 (6m)

Banking

- CSS
- TypeScript
- Vue.js

- Key role in creating and supporting the 'SberUslugi' project.
- Developed admin panel for a mobile app, improving operational efficiency by 30%.
- Contributed to enhancing accessibility and usability of lending solutions.

Marketplace

React CSS TypeScript Redux Vue.js

- Developed and maintained 'CarCopy,' an auto poster for e-commerce sites.
- Led the creation of three new projects: call-tracking system, appointment scheduling app, and lead analyzer tool, resulting in a 30% revenue increase.

More about me

Languages

English, Russian