

Kirill O

Senior React.js Developer

SUMMARY

- Front-end developer with almost 5 years of experience in creating and maintaining web applications using - React.js and related technologies. Have experience working in multinational teams and projects from different domain areas. - English: Upper-Intermediate - Ready to start in 2 weeks

TECHNICAL SKILLS

Main Technical Skills	JavaScript, TypeScript, React
Programming Languages	JavaScript, TypeScript
JavaScript Frameworks	jQuery, Next.js, React
JavaScript Libraries and Tools	React Hooks, React-Saga, React Thunk, Redux, RxJs, Styled components
Databases & Management Systems / ORM	Firebase
UI Frameworks, Libraries, and Browsers	CSS, HTML, jQuery, JSS, LESS, Material UI, SCSS, Styled components, XML
Virtualization, Containers and Orchestration	Docker
Platforms	Firebase
Version Control	Git, SVN
QA, Test Automation, Security	Jest, JMeter, React Testing Library
SDK / API and Integrations	RESTful API
Other Technical Skills	CGI

Under NDA

05.2021 – 05.2022

Description: Web application for solar panel company, this is a product website with store, registration state, and graphics pages.

Technologies: JavaScript, React.js, React Thunk, React Saga, Rxjs, Redux, Styled Components, Next.js.

Under NDA (Social network project)

04.2020 – 05.2021

Description: Building a social network similar to Twitter. A network that allows collecting, managing, and publishing User Generated Content into eCommerce projects. Automatically collects user-generated photos and videos featuring users' products via hashtags and mentions from Instagram, Facebook, and Twitter. Developing User Profile and Subscribers modules.

Technologies: JavaScript, React.js, React Thunk, React Saga, Rxjs, Redux, Styled Components, Next.js, Firebase, REST.

Content Creation Tool

08.2018 – 04.2020

Description: Built a tool that allows users to create engaging, interactive content with complex animations fast on their existing web/e-commerce platform without code. Creating functionality for applying different actions to objects on a canvas: rotation, resize, drag; developing functionality for changing objects properties, building architecture for different modules, and fixing bugs of the old app and the new one.

Technologies: JavaScript, React.js, React Thunk, React Saga, Rxjs, Redux, Styled Components, Next.js.

Gt-Capital

12.2017 – 07.2018

Description: Online streaming platform development.

Technologies: HTML5, CSS3, Bootstrap, Typescript, React.js, Git, Material UI.

