Stanislav N.
Middle Full-stack Software Engineer (React + Node)

SUMMARY

- 4+ years experience in software development
- 3+ years working as Full-stack JS (React+Typescript/Node) developer
- Intermediate+ English
- Available 12/07/2021

TECHNICAL SKILLS

Main Technical Skills	React, Node.js, TypeScript
Programming Languages	JavaScript, TypeScript
UI Frameworks, Libraries, and Browsers	Bootstrap, CSS, HTML, LESS, SASS, SCSS
JavaScript Libraries and Tools	Formik, i18next, Redux, Webpack
JavaScript Frameworks	Next.js, Node.js, React
Databases & Management Systems / ORM	Firebase, Microsoft SQL Server
Platforms	Firebase
Version Control	Git, Gitflow
SDK / API and Integrations	GraphQL
Mail / Network Protocols / Data transfer	sockets

EXPERIENCE

Full-stack Developer

Description: Online banking system
Responsibilities:

- Upgrading the system and developing new functionality
- Implementing reports functionality for various information types
- Creating and supporting existing React components
- Fixing markup
- Writing unit tests
- Mentorship on writing tests

Technologies: Knockout.js/React/Node/C# .NET/MSSQL

Frontend Developer

Description: CRM-system
Responsibilities:

- Writing a multilingual CRM system from scratch
- Implementing different levels of validation
- Writing unit tests
- Customizing Material UI components
- Rewriting the system from Javascript on Typescript

Technologies: React/Typescript/Redux/Material-ui/Formik/Jest/Enzyme/RestAPI

Frontend Developer

Description: Marketplace with multilevel authorization, marketplace admin and component library
Responsibilities:

- Developing multilevel authorization
- Validation of various elements
- Enabling multilingualism
- Figma markup
- Writing API for work with multiservice architecture on the backend
- Customizing Material UI components
- Describing and testing components in Storybook

Technologies: React/Redux/Materialui/Figma/RestAPI/i18n/Typescript/Formik/Jest/Enzyme/Storybook

EDUCATION

Bachelor's Degree in Software Engineering, Kyrgyz-Russian Slavic University

2015 – 2019