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
JavaScript Libraries and Tools	Formik, i18next, Redux, Webpack
JavaScript Frameworks	Next.js, Node.js, React
Databases & Management Systems / ORM	Firebase, Microsoft SQL Server
UI Frameworks, Libraries, and Browsers	Bootstrap, CSS, HTML, LESS, SASS, SCSS
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