Kyrylo V.
Middle Middle Sofware Engineer

SUMMARY

- 3+ years of experience as a Sofware Engineer
- Upper-intermediate English.

TECHNICAL SKILLS

Main Technical Skills	React
Programming Languages	JavaScript, TypeScript
UI Frameworks, Libraries, and Browsers	Ajax, Bootstrap, CSS, HTML, HTML5, jQuery, SCSS, Socket.io
JavaScript Libraries and Tools	ES6, Hapi.js, React Hooks, Redux, RxJs, TSLint, Webpack
JavaScript Frameworks	Express, jQuery, Node.js, React
Java Libraries and Tools	JSON
Databases & Management Systems / ORM	ORM, PostgreSQL
Version Control	Git
QA, Test Automation, Security	Jest
Mail / Network Protocols / Data transfer	JWT
SDK / API and Integrations	JWT

EXPERIENCE

Middle ReactJS Developer, «CodDog»

Description: CodDog is a gamified service that improves the experience of walking dogs, with dog-friendly maps, the ability to invite for a walk, participate

in challenges and spend earned points on prizes from partners.
Responsibilities:

- Implementation of the Front End Architecture of the Application form scratch;
- Providing development and support parts, using TypeScript in React components;
- Responsive mark-up of designed pages

Technologies: ReactJS, Redux, RxJS, JavaScript, TypeScript Material UI, HTML5, CSS3(SCSS), AJAX

JS Full Stack Developer, «CoComp»

Description: Test the CRUD web app with further expansion of functionality — information
about the company's departments and their employees, chat implementation.
Responsibilities:

- Front-end development
- Estimation of required technologies for the project
- Bug fix and refactoring

Technologies: Node.js, Hapi.js, React/Redux, Javascript, HTML, CSS/SCSS, PostgreSQL, Sequelize ORM, AJAX, Bluebird, JWT, Socket.io, Git

Front-End Developer, «ShoeShoppy»

Description: Online clothes store.
Responsibilities:

- Implementation of the Front End part of the store, providing responsive mark-up (pixel-perfect) of designed pages

Technologies: React, Redux, Redux-toolkit, redux-thunk, React Hooks, Typescript, JavaScript, HTML, CSS (SCSS).

EDUCATION

Computer Science (122), Department of Artificial Intelligence Bachelor's degree, Kharkiv National University of V. N. Karazin
2016 - 2020