

Daniil G.

Full-Stack Software Engineer (React + Node.js)

SUMMARY

- 4+ years of experience in the IT industry as a full-stack engineer
- FRONT-END: deep knowledge of JavaScript, ES6+, React, Redux, other React tools (Redux-Thunk, React-query, etc.), Material-UI, HTML5, CSS3, BEM, LESS, SASS, Bootstrap, Webpack, Vite, Jest, Lodash
- BACK-END: Node.js, Typescript, Express.js, NestJS, REST API, Postgres, Docker, Google, Facebook auth
- Intermediate English
- Available ASAP

SKILLS

Main Technical Skills	React, Node.js
Programming Languages	JavaScript, TypeScript
UI Frameworks, Libraries, and Browsers	Bootstrap, CSS, HTML5, LESS, Material UI, SASS
JavaScript Frameworks and Libraries	ES6, Express, Lodash, NestJS, React Query, Redux, Redux Thunk, Vite, Webpack
Databases & Management Systems / ORM	PostgreSQL
Cloud Platforms, Services & Computing	AWS, GCP
SDK / API and Integrations	API, RESTful API
Collaboration, Task & Issue Tracking	Atlassian Trello, Jira, Redmine
Methodologies, Paradigms and Patterns	BEM
Virtualization, Containers and Orchestration	Docker
Version Control	Git

QA, Test Automation, Security	Jest
Third Party Tools / IDEs / SDK / Services	Microsoft Visual Studio Code, WebStorm
Other Technical Skills	Facebook Auth

EXPERIENCE

Fullstack JS developer, RMS

11 months (October 2021 - September 2022)

Description: A returns management system is designed to handle product returns for your online store, whether for an equal exchange or a full refund and to decide what to do with an item once it's returned.

Responsibilities: Estimating features. Developing backend and frontend parts of the project, performing software and architecture design tasks, and fixing bugs.

Technologies: Node.js, Nest, PostgreSQL, TypeORM, React, Redux, API integration, AWS, FedEx API

Fullstack JS developer

8 months (February 2021 - September 2021)

Description: Social network to share a personal wardrobe

Responsibilities: Performing full scope of backend and frontend parts of the web application. Setting up the project, implementing profile, the feed, chat, onboarding, offline mode, social features, and making an admin panel.

Technologies: React, Redux, React-query, HTML5, CSS3, BEM, Bootstrap, Webpack, Node.js, Typescript, Express.js, NestJS, Postgres, Google auth

Fullstack JS developer

8 months (June 2020 - January 2021)

Description: A platform that helps organizations monitor the health of the staff

Responsibilities: Refactor both frontend & backend projects, implement localization, and table components, improve code quality, optimize frontend app performance, improve backend migrations/testing flow, implement quiz backend module.



Technologies: NestJS, PostgreSQL, REST API, React, React-query, Material-UI, BEM, LESS, SASS, Webpack, Jest, Lodash

Fullstack JS developer

5 months (January 2020 - May 2020)

Description: Food trade B2B platform

Responsibilities: Designing web app business processes, developing frontend and backend parts, and communicating with the project team in all stages of development. Actively participating in team meetings and reviews of software code

Technologies: Node.js, NestJS, Postgres, REST API, Docker, React, Redux, Material-UI, BEM, LESS, Bootstrap, Webpack, Vite, AWS

Fullstack JS developer, Fit Safe

7 months (June 2019 - December 2019)

Description: Project for owners of gyms that helps to assess the level of safety. The owner fills in forms with questions and adds photos. A ready report is sent to the insurance company. Based on the report the insurance company issues insurance or not.

Responsibilities: Working at all stages of the product lifecycle from requirements capture, through design and implementation to system testing and integration

Technologies: NodeJS, Postgres, Typescript, ExpressJS, Docker, GCP, React, Bootstrap, Redux-Thunk, React-query, Material-UI, LESS, SASS, Webpack, Lodash

Fullstack JS developer, Launch Lab Online

9 months (September 2018 - May 2019)

Description: This all-online educational platform is a gamified, interactive way to get an entrepreneurship education — from anywhere in the world, on your time, at your own pace.

Responsibilities: Performing software development: develop backend and frontend parts of the project, bug fixing, cover with tests

Technologies: NodeJS, ExpressJS, Typescript, Google auth, React, Redux, HTML, CSS, Material-UI, Webpack



EDUCATION

Bachelor's degree in Computer Science, National Technical University Kharkiv Polytechnic Institute

2016-2020

