

# FRONT-END DEVELOPER

### CONTACT

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### **SOCIAL MEDIA**

- Facebook facebook.com/ilyaosw
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## **ABOUT ME**

I'm a front-end developer with 2+ years of experience developing web applications using modern JavaScript technologies. A quick learner and team player, able to adapt to new technologies and methodologies.

I have a strong knowledge of HTML, CSS and JavaScript. Currently, working with React, TypeScript, Redux and Ant Design for creating user interfaces.

Good understanding of the HTTP protocol, client-server architecture, CRUD operations, UI/UX design and experience working with server using REST API principles.

During development, I use additional tools such as version control systems like GIT, ESLint, and Prettier for well-formatted code, as well as project management systems like lira.

## **SKILLS**

## Hard skills

- HTML / CSS / SCSS / CSS Modules / Styled Components
- Bootstrap / Material UI / Ant Design / Tailwind
- JavaScript / TypeScript
- React / Vue.js / Redux
- Firebase / PostgreSQL
- Webpack / Vite

#### Additional skills

- REST API
- Jira / Trello
- GIT
- lest
- Canva / Figma
- React DevTools
- CI/CD

# **EDUCATION**

2023 - 2024 IT-Incubator

- Web application development
- Refactoring legacy code
- Writing unit tests using Jest
- Adding typing to the application using TypeScript

2012 - 2015 High School

- Mathematical direction
- Estonian language
- English language

#### WORK EXPERIENCE

Development of a web application that allows registered users to track their workout progress in the gym, set personal fitness goals, monitor performance over time, and access detailed statistics and training history.

- Design creation for the web and mobile versions
- Component-based layout using React
- JSON formation for the database
- Core functionality development
- Typing the application in TypeScript
- Application optimization and refactoring
- Website deployment and domain configuration

https://gym-tracker.org