Wojciech Jezierski
Junior Front-end developer

Contact

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Github
https://github.com/Wojciech-Jezierski

Linkedin
https://www.linkedin.com/in/wojciech-jezierski-2560b220b/

Skills

- HTML
- CSS, SCSS, BEM
- JavaScript, TypeScript
- React, Redux
- Tailwind CSS, Material UI, Styled Components
- REST API
- Docker
- Unit test in Jest, react-testing-library
- End-2-end tests in Cypress
- Chart.js
- Firebase
- Scrum, Jira
- NPM, Yarn, ESLint
- Figma, Adobe XD
- GIT

Languages

Polish - native

English - upper intermediate

Work Experience

06.2022 - 10.2022
Northvolt Systems Sp. z o.o.
Front-end developer (internship)

- Develop front-end parts of Manufacturing Execution System (MES) in Vue.js library
- Creation of responsive views to be reused in multiple systems
- Displaying data on a chart using the Chart.js library and the Vue.js framework
- Raporting in Jira
- Cooperation in the scrum methodology in an international team

05.2021 - 08.2021
SBKY
Front-end developer (practice)

- UX/UI prototyping of a web application
- Creating websites in Wordpress
- Selection and configuration of appropriate wordpress plugins

07.2020 - 10.2020
Techno-Service S.A.
Permit officer

- Entering ship work permits into the system (arround 200 per day) via Microsoft Excel.
- Translating content of permits from English into Polish

Completed projects

HR Dashboard (Mentoring Reskilled - https://reskilled.io/)

- A platform for HR teams to collect data on candidates applying for specific positions.
- The project was written in TypeScript and the React framework, which uses hooks.
- The application has a full CRUD including JWT tokens and the API has documentation in Swagger.
- Tailwind was used for UI styling, Yup was used for form validation, React Hook Form was used for form handling, and Axios and React Query were used for API communication.
- The project was carried out under the guidance of a senior software engineer. I worked on multiple branches, the application was divided into tasks, which were subjected to senior code review.

Live track app (engineering project)

- An application for speditors, developed using firebase platform, google maps API, react framework and SCSS.
- The app has a login system, the ability to create and delete users, and a database connection.
- All major functionalities of the application have been tested in the Cypress tool.
- The application has been hosted at: https://logistic-track-app.web.app

Education

03.2023 - Present
WSB University in Gdańsk
Menagment of IT projects and services
Degree: **Master of Science**

10.2019 - 02.2023
WSB University in Gdańsk
Computer Science
Degree: **Bachelor of Engineering**