

JOANNA WYTRZĘŚ

junior front-end developer



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Rzeszów



<https://github.com/jWytrzes>



<https://joanna-wytrzes.netlify.app/>

EXPERIENCE

Frontend Developer

november 2017 - present | Internet Art | 1/2 time

Creating websites templates using HTML, CSS, JavaScript, jQuery, Bootstrap

Creating graphic templates for blog platform (non-profit)

november 2014 - january 2017

Creating graphic templates, mainly using HTML and CSS

PROJECTS

<https://github.com/jWytrzes/solfran>

Simple website for the photovoltaic company built with ReactJS. Website contains blog page connected to Firebase.

<https://github.com/jWytrzes/mood-tracker>

Web application that allows user to keep track of their daily moods. Application is written in React with Redux. Authentication and database are provided by Firebase.

Application for foreign students

The project was made as a part of a course in software engineering at the university. The backend was written in NestJS framework using the PostgreSQL database, while the front-end using the ReactJS library. The application included functionalities such as searching, creating and editing articles, adding comments and ratings to them, saving articles to the clipboard. The project was created with kanban managing system in a team of six. This allowed me to significantly develop my ability to work with the Git version control system - using issues, branches, pull requests, code reviews, etc.

EDUCATION

Computer Science

october 2018 - present | Rzeszów University of Technology

Bachelor of Engineering, full-time

SKILLS

- ◆ HTML, CSS, styled-components
- ◆ JavaScript
- ◆ ReactJS
- ◆ Redux
- ◆ git
- ◆ basic knowledge of unix system
- ◆ Adobe XD, Figma, basics of UI/UX Design
- ◆ English B2/C1
- ◆ teamwork
- ◆ attention to detail
- ◆ autonomy
- ◆ accepting constructive criticism and following received advices

FINISHED COURSES

"React w Praktyce"

january 2020 | Adam Romański

The course focused on presenting the practical dimension of application development using ReactJS and included an introduction to the technologies and tools used in working with this library. Link to course: <https://cutt.ly/zidv8br>

FrontDev Advanced

june 2019 | PGS Software

The thematic scope of the course included the theory and practice of creating websites user interfaces using ReactJS, Redux and others. Course description: <https://cutt.ly/2idbgfl>

ACHIEVEMENTS

Second place at Better World Hackathon

december 2019

In a team of four, we created the prototype (as a web application) of an intelligent system for distributing the functional water with a personalized composition. The front-end part was made using the ReactJS library and, among others, CSS-in-JS (styled components)