Szymon Jergas

Software Developer

Personal data

Date of birth:	4th of February 1990
Adress:	Dziatwy 14C/21
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Links

LinkedIn
GitHub
Portfolio

Languages

Polish:	native
English:	fluent
German:	fluent

Education

2006 - 2009	High School with Military Elements in the Complex of Technical and Service Schools in Tarnowskie Góry.

Kursy

2020	JavaScript, Udemy Samuraj Programowania
2020	Web Developer, Udemy Samuraj Programowania
2022	React, Udemy Samuraj Programowania, Mateusz Domański
2024	React Native, Udemy Stephen Grider

Work experience

Junior frontend developer, Euros Energy Sp. z o. o.
11/2022 – 06/2024

Performed duties and achievements:

- **Independent work** on the frontend of **React JS** applications using the **Material UI** library according to the guidelines of my supervisors.
- **Direct collaboration** with the graphic design team as well as the QA team.
- **Maintaining documentation** and a history of changes made.
- Programming **.svg** format files (**SCADA**).
- Operating the registry database using **MQTT**.
- Arranging an error list based on binary data.
- Created a component that allows the recording downloading of device statistics in a **.json file**.
- Assistance in adding components to a mobile application (**React Native, TypeScript**).
- Supporting the company's **API** methods to make data changes to the **SQL** database.
- **Refactoring** about 70% of the front-end code of an application, which resulted in a reduction of lines of code by about 30%.

Skills

- **Troubleshooting** – after adding a chart from a library, we were already using elsewhere in the application, it turned out that this one was weighing down the app heavily. Due to the fact that no one could find the reason, I took the visualization in .svg format and wrote my own logic. Ultimately, it's my solution that now works in production.
- **Self-development** – as a junior with no professional experience, I didn't know how to do most of the tasks given to me. So, I figured out how to do them and delivered satisfactory solutions.
- **Organizing my time** – working remotely with flexible hours, I am able to plan my day so that I get everything done on time and, at the same time, don't get tired or burned out.
- **Working under pressure** – when it comes to situations where something is needed "ASAP" I don't lose my head and deliver the product on time.
- **Working as a team** – worked with the testing team, which reported bugs directly to me for fixing. Also, the graphics and UI teams praised working with me.

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What I value in the workplace

- **Working with professionals** - people who are not necessarily stiff (humor at work is always welcome) but who treat their work and cooperation with others professionally.
- **Friendly atmosphere** - in a close-knit team of like-minded people who respect each other but can also joke around, work goes much more smoothly.
- **Flexible working hours** - having the ability to plan my own work day, which gives me the opportunity to take care of my physical health at a convenient time, I have noticed an increase in my productivity, as well as motivation to work.
- **Clear communication** - I don't like it when someone beats around the bush because they don't want to offend or make me sad. If something is wrong with my code or anything else, I want to hear it directly; it's good for my personal development.
- **Feedback from superiors** - the most important thing here is information about what I can improve in my work.
- **Development opportunities** - I don't mean courses paid for by the employer, but tasks that force me to go outside my comfort zone. Although I'll be happy to sign up for courses too 😉

Interests

- All kinds of games (computer, console, board, card, dice, etc.)
- Fantasy in general
- Math and logic puzzles