

# MATEUSZ SMYDA

Full Stack Developer React, Java

+48883138048 • smydamateusz9@gmail.com • <https://mefjus22.github.io/portfolio-page/> • Kraków/Remote

## Find me online



LinkedIn

<https://www.linkedin.com/in/MateuszSmymda/>



GitHub

<https://github.com/MefjuS22/>



Portfolio

<https://mefjus22.github.io/portfolio-page/>

## Summary

Front-End React Developer I really enjoy working on complex projects. I'm good at using React and TypeScript to make user-friendly apps that work well. Right now, I'm studying Computer Science at WSB - NLU University to learn even more

## Skills

Css • Css3 • Figma • Flutter • Front-end • Git • Github • Html5 • Javascript • Mobx • Redux • Scss • Three.js • Typescript • Vue • Vue.js • Vuex • Zustand • Tanstack Query • Java • Spring Boot • Your Skill

## Experience

Codibly Location  
Software Engineer 03/2024

- Developed backend services using Java along with Spring Boot
- Developed frontend app using React, Tanstack Query and Zustand
- Worked closely with stakeholders to meet their needs
- Developed integrations between EV Chargers and customer

Goonline Location  
React Front-End Developer 04/2023 - 03/2024

- Developed a React application using TypeScript, MobX, and Three.js
- Improved user experience through significant design enhancements
- Implemented the integration of webview within Flutter
- Proposed technological upgrades for optimal performance

ONX Center Kraków Location  
Vue Front-End Developer 11/2022 - 04/2023

- Designed and developed the frontend for a web application enabling the selection of heat pumps and photovoltaic components
- Managed client communication throughout the project lifecycle
- Implemented application designs and integrated essential functionalities for seamless user interaction

Seecore Location  
Web application developer for workplace management 04/2023

- Web application dedicated to workplace management, specifically designed for operational efficiency within an airport environment
- Enables users to oversee and coordinate tasks within the facility, providing real-time tracking of on-site activities through a 3D map interface
- Features robust chat functionality and notifications, ensuring seamless communication across both mobile and web platforms
- Includes the capability to track the positions of aircraft, drones, jammers, and other devices within the airport premises, expanding functionality to enhance overall operational awareness

## Languages

English Advanced

Polish Native

## Education

Wyższa Szkoła Biznesu - National Louis University Nowy Sącz, Poland  
Computer Science 01/2022 - 01/2025