

# ADRIAN IMIOŁO

### FRONTEND DEVELOPER



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Szczecin/Wrocław, Poland



### ☼ TECHNICAL SKILLS

React Jest Redux React Testing Library Miro REST GIT GitHub TypeScript JavaScript HTML5 CSS3 Canva Firebase Figma axios

## **一 WORK EXPERIENCE**

### **ABOUT ME**

I'm a passionate frontend developer with a deep affection for React, ready to collaborate with ambitious and amazing teams on exciting projects

#### **EDUCATION**

### **Power Engineering** Engineer's degree

Wrocław University of Science and Technology (2014-2018)

### **Electrical Engineering** Master's degree

Wrocław University of Science and Technology (2019-2022)

### **Software Engineering**

Scrimba, CS50, FCC, Udemy

#### LANGUAGES

- English: C1
- Polish: Native

### **INTERESTS**

- Science, technology, Al
- Self-development
- Sports (calisthenics, swimming cycling, climbing)
- Traveling
- Sailing
- Chess

#### Frontend Developer

05.2021-08.2023 | CLIMBIUM (e-commerce)

- Contributed to the development of the CLIMBIUM e-commerce platform using React.is, Redux, TypeScript, JavaScript, and other cutting-edge technologies.
- Utilized Redux for state management to ensure a consistent and responsive cart experience.
- Employed **Jest and React Testing Library** for unit and integration testing, ensuring code reliability and maintaining high test coverage.
- Collaborated with a team of developers using **Git** for version control, ensuring efficient code collaboration and tracking of changes.

### **Electrical Power Engineer for Measurements and** Protections/Electrical Power Engineer for Electrical **Equipment Operation**

11.2018-12.2022 | KOGENERACJA S.A. | Siechnice

- Preparing, updating, and maintaining technical documentation for an electrical power facility. Ensuring the documentation complies with current regulations and standards.
- Conducting regular inspections of electrical protections to ensure their effectiveness and reliability. Continuous monitoring of the operation of generator protections, transformers, and other electrical devices.
- Supporting operational teams in troubleshooting and addressing faults and failures, particularly on the secondary circuit side.
- Participating in the planning of repair work related to electrical equipment and installations.
- · Participating in the acceptance inspections of electrical installations and equipment in the newly constructed "Nowa EC Czechnica" combined heat and power plant. Collaborating with subcontractors involved in this project.
- Preparing work zones and authorizing repair crews to work.

### PERSONAL PROJECTS

- Portfolio fully responsive Single Page App
- Meme Generator Elon Musk would be delighted!
- Fast Typing Game see how many words you can correctly rewrite in
- E-Photo add pictures to your cart, then choose the size and send the
- Dashboard Chrome extension similar to Momentum
- Tenzies game roll the dice to the same number as quickly as possible.
- Notes write and delete your notes
- Snake & Pacman games because of sentiment

I also consent to processing of my personal data for the purposes of any future recruitment processes.