



## MACIEJ WŁOSEK

I am in my fourth year of studying computer science. Over the past few years, I have focused on both acquiring knowledge and working on my personal projects. As a team member at PMI in Krakow, I have the opportunity to apply some of my knowledge in a practical settings. I am currently seeking new opportunities in the front-end sector, which is my preferred area within IT. I aspire to grow in this field over the next few years, although I am open to exploring new technologies as well.

### SKILLS

- HTML, CSS, JavaScript
- Python
- React
- Node.js
- Express.js
- MongoDB

### SOFT SKILLS

- English B2
- Teamwork
- Communication
- Problem solving

### CONTACT



[Portfolio](#)



[GitHub](#)



[LinkedIn](#)



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### EDUCATION

SEP. 2019 - CURRENTLY

**Cracow University of Technology**

*Faculty of Computer Science and Telecommunications*

### PROFESSIONAL EXPERIENCE

AUG. 2024 - CURRENTLY

**Philip Morris International**

*Internship in the IT P&C Division*

- Assisting the project manager by managing JIRA reports, creating dashboards, and coordinating with key individuals regarding important project updates (covering 13 global markets).
- Performing complex data analysis using macros in MS Excel.
- Verifying payroll-related data for accuracy and process compliance.
- Collaborating with global deployment leaders across three different time zones on key project activities.

SEP. 2019 - MAY 2022

**APTW**

*Automatic Technician*

- Design and programming of industrial automation systems based on PLCs (Siemens, Panasonic).
- Implementation of HMIs for various manufacturing processes.
- Diagnostic, maintenance and repair of various types of CNC machines.
- Designing control cabinets, creating electrical schematics and power systems.

### PROJECTS

**MERN STACK PROJECT - SOKA**

*MongoDB, Express.js, React, Node.js*

An engineering project focused on developing a web application for managing diet, workouts, and training plans. SOKA includes a diet generator, custom meal tracking, personalized workout scheduling, and a chat module for direct contact with a dietitian or personal trainer. Built with a modern tech stack, the app offers a user-friendly and responsive interface for promoting healthy lifestyle habits.

