

FILIP POLITOWSKI

☎ +48 785 106 215

✉ fil.politowski@gmail.com



ABOUT ME

*I am an Automation Specialist transitioning to a **Full Stack Developer** role.*

*I have completed courses in **Java programming** and **JavaScript/React**.*

To deepen my knowledge and apply new skills, I am working on a personal project focused on financial management that incorporates both backend and frontend technologies.

COURSES

07.2023 - 10.2023

JavaScript Specialist: React + Redux

CodersLab

12.2022 - 07.2023

Java Developer

CodersLab

SKILLS/TOOLS

- Java
- OOP
- Spring
- Hibernate
- JUnit
- MySQL/Postgres
- REST API
- IntelliJ
- Git
- Docker
- HTML5, CSS, JavaScript
- TypeScript
- React
- VS Code
- Operating Systems Windows/Linux
- Working with documentation
- Teamwork
- Project work
- English - level B2

EDUCATION

02.2018 -11.2019

Gdańsk University of Technology

2nd Degree Course

Automation, Robotics and Control Systems

Informatics in Control Systems

10.2014 - 02.2018

Gdańsk University of Technology

1st Degree Course

Automation, Robotics and Control Systems

Automation and Control Systems

Link to my project on GitHub, which I am currently working on:

<https://github.com/Filip-Politowski/WealthVoyage>

WORK EXPERIENCE

10.2018 - present **Automation Engineer**

Zacczarowany Ołówek, Juskowo

- Creation of **technical documentation**
- Creation of technical drawings and 3D models in Fusion 360
- **Development of prototype projects**
- Design of electrical diagrams in SEE Electrical
- Selection of components for designed devices
- Design and 3D printing of models
- Preparation of project quotations
- **Implementation of projects** in accordance with CE directives
- Assembling designed devices
- **Participation in meetings with foreign contractors**
- Providing technical support to customers, including at automation fairs
- Proficient in Fusion 360, SEE Electrical, Galileo, CODESYS, and PrusaSlicer

07.2017 - 08.2017 **Internship**

Maintenance Department

Zapolex Sp. z o.o., Toru

- Creating service documentation for printing machines
- Daily problem-solving during breakdowns
- Working with wiring diagrams and technical documentation
- Collaborating with the maintenance team

HOBBY

Bike (gravel/bikepacking)
Computer games (soulslike)
Programming (web)