



# PAWEŁ SZELIGA

COMPUTER SCIENCE STUDENT

## CONTACT

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Website

[pawelszeliga.netlify.app](https://pawelszeliga.netlify.app)

GitHub

[github.com/PawelSzeliga23](https://github.com/PawelSzeliga23)

LinkedIn

[linkedin.com/in/pawe%C5%82-szeliga/](https://linkedin.com/in/pawe%C5%82-szeliga/)

## SOFT SKILLS

- Teamwork
- Leadership
- Effective Communication
- Critical Thinking

## TECH SKILLS

- Python
- Java
- C#
- ASP.NET
- SQL, MSSQL
- Machine Learning
- Web Development

## LANGUAGES

- English (B2)
- Polish (Native)



## PROFILE

I am a Computer Science student at the Polish-Japanese Academy of Information Technology, with hands-on experience in full-stack development through academic projects. Explore my portfolio online.



## EDUCATION

**Bachelor of Computer Science** 2022 - 2026  
Polish-Japanese Academy of Information Technology in Warsaw

**Mikołaj Rej 11th High School** 2018 - 2021



## PROJECTS

**Dental Appointment System** JAN 2025 - JAN 2026

Designed, developed, and led the implementation of a Dental Appointment System as part of my Engineering Thesis, covering system architecture, backend and frontend development, database design, and project coordination from concept to deployment.

**Technologies Used:** React, Node.js, MSSQL, ASP.NET

**Repo links:** <https://github.com/IgorKotecki/SystemZapis-wDoKlinikiStomatologicznejBackend>  
<https://github.com/IgorKotecki/SystemZapisowDoKlinikiStomatologicznejFrontend>

**Dog Breed Detector App** JAN 2026

Real-time dog breed recognition, based on the YOLOv11n model trained on the Stanford Dogs Dataset, capable of identifying 120 different dog breeds.

**Technologies Used:** Python

**Repo links:** [https://github.com/PawelSzeliga23/SUML\\_projekt\\_koncowy](https://github.com/PawelSzeliga23/SUML_projekt_koncowy)



## WORK EXPERIENCE

SK - Technical Support Assistant (Side job)

• Dosin, Poland | 2022 - present

Provide technical support for conferences, handling audiovisual setup and resolving on-site technical issues.