

# Yusuf Yazici

☎ +48 514 163 214   ✉ yusufyzzc1@gmail.com   in yusufyazici   🌐 yusufyzzc

## PROFILE

---

Senior Computer Engineering student passionate about Cloud, DevOps and AI. Experienced in automation, progressing for scalable solutions and active in developer communities.

## EDUCATION

---

University of Technology and Arts in Warsaw  
*B.S. in Computer Engineering*

*Expected Graduation, Mar 2027*

- **Related Coursework:** Object-Oriented Programming, Data Structures & Algorithms, Computer Organization & Programming, Web Development, Artificial Intelligence, Statistics, MS Excel
- **Technical Skills:** Python, C, Java, JavaScript, Git, Linux

## EXPERIENCE

---

### FOREO Sweden

Warsaw, Poland (Remote)

Python / AI Trends Assessment, API, Tasks Automation Developer  
*Internship*

*12.2024 – 05.2025*

- Researched 15+ AI tools to identify automation use cases for marketing and internal operations.
- Developed Python scripts integrating APIs to reduce repetitive manual workload.
- Designed and implemented a web-based dashboard to manage AI-assisted tasks and visualize data.
- Focused on usability by applying UX principles to improve clarity and interaction.

## PROJECTS

---

### MediMatch AI

[Project Presentation ↗](#)

*Tech Stack: Gemini AI, GenKit*

- Developed an AI-powered assistant to check drug and food safety for people with allergies or chronic conditions.
- Integrated Gemini Flash 2.0 for compatibility analysis between medical profiles and new products.
- Achieved **1st place** in Google AI Hackathon 2025 among competing student teams.

### Screen-OCR-Translator

[GitHub/Repo ↗](#)

*Tech Stack: PowerShell, OCR, APIs*

- Built a desktop OCR translator that captures screen regions, extracts text and provides instant translations.
- Focused on usability for multilingual users and real-time scenarios.

### Credit Risk Scoring

[Live ↗](#)

*Tech Stack: Python, ML, Docker, Render*

- Implemented a Dockerized machine learning model to predict credit risk levels.
- Deployed app on Render with a simple UI for predictions.

## TECHNICAL & SOFT SKILLS

---

**Programming Languages:** Python, Java, OOP

**Familiar with:** HTML, CSS, JavaScript, C

**Tools & Technologies:** Git/GitHub, Linux, APIs, Docker, AWS, Azure

**Soft Skills:** Creativity, Adaptability, Time management, Problem solving

**Languages:** Turkish (fluent), English (advanced), German (Beginner)

## EXTRACURRICULAR

---

Google Developer Groups on Campus PW core team member  
*Warsaw University of Technology*

*04.2025 – Present*

- Contributed to planning and organizing the club's event, aimed at connecting students with developer tools and communities.
- Actively participating in future planning of technical workshops and faculty-student initiatives.