Yusuf Yazici

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PROFILE

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

EDUCATION

University of Technology and Arts in Warsaw   *Expected Graduation, Mar 2027*
B.S. in Computer Engineering

- **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   *12.2024 – 05.2025*
Internship
- 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   *04.2025 – Present*
Warsaw University of Technology

- 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.