

Wiktor Lazar

Software Developer

EMAIL

lazarwiktor7@gmail.com

PHONE

+48 535 635 288

PORTFOLIO

wiktorlazar.github.io

STATEMENT

I've been programming for 5 years, creating digital projects that are simple, fast, and intuitive.

I enjoy designing user-centered experiences that are engaging, enjoyable, and easy to use. My focus is on combining clean design with efficient, scalable solutions that make technology feel seamless.

LINKS



GitHub

<https://github.com/wiktorlazar>



LinkedIn

<https://www.linkedin.com/in/wiktorlazar>



Behance

<https://www.behance.net/wiktorlazar>

EDUCATION

Polsko-Japońska Akademia Technik Komputerowych w Gdańsku

In progress (1 year completed)

Information Technology

PZS nr 3 im. ks. E. Roszczynalskiego w Wejherowie

Graduated in 2024

Programming Technician

SKILLS TRIDENT

Web Development

HTML/CSS/JS React Vue Node.js Git

MySQL TypeScript Next.js Astro

TailwindCSS

Industry Knowledge

User Interfaces Product Design User Experience

Wireframing SaaS

Tools

Figma Microsoft Office Docker JetBrains

Warp VS Code

LANGUAGES

Polish

Native

English

Writing, Listening, Speaking (B2)

WORK EXPERIENCE



Freelance Software Developer • 24Studio

Jan 2021 → Present Poland

- Designed and developed a web-based productivity application prototype with a modular, intuitive interface (widgets: tasks, notes, projects), enabling workspace personalization and streamlined task workflows.
- Developed a highly configurable TO-DO application prototype with calendar integration; featuring flexible views, priorities, and deadlines.
- Created an AI platform prototype delivering personalized productivity and development recommendations based on data; emphasizing intuitive UX and modern, clear UI.



Computer Technician, IT Intern • Zumiko

April 2022 → March 2022 Wejherowo City, Poland

- Installation, configuration, and maintenance of operating systems on client computers.
- Hardware diagnostics and troubleshooting of computers and printers (full cycle: problem identification, repair, verification).
- Providing user support in resolving software and hardware issues.
- Ensuring continuity of IT infrastructure operations and high customer satisfaction through professional service.

CERTIFICATES



Machine Learning • Stanford University

2025 Poland (Online)



Interactive Computer Graphics • University of Tokyo

2025 Poland (Online)



Using AI In Business Development • Google, SGH

2025 Poland (Online)



Financial Markets • Yale University

2025 Poland (Online)

ADDITIONAL INFORMATION

Interests

Design System Philosophy Developer Experience

Apple Videogames Startups

Artificial Intelligence Minimalism Psychology

Trading Gym Financial Markets

Currently learning

Market Analysis Framer Motion Affinity UX

