PATRICK STRZELCZYK

COMPUTER SCIENCE STUDENT

CONTACT

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SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Figma
- SketchUp (Basic)
- HTML (Basic)
- Python (Foundation)
- Github (introduction)

LANGUAGES

- English (Native)
- Polish (Fluent)

PROFILE

Third-year Computer Science student at Vizja University with a strong interest in front end development and user-centered design. Proficient in Figma and familiar with HTML and Python, with a growing foundation in algorithms and data structures. Known for being a fast learner and effective collaborator in team based environments. Currently seeking an internship to apply technical skills, gain practical experience, and contribute to real world software projects.

EDUCATION

Bachelor of Computer Science — 2023 - 2027
School of Science | Vizja University

Sokrates International High School — 2019 - 2023
High School Diploma

PROJECTS

School System Resdesign — APRIL 2025 - JUNE 2025

Redesigned the UI of a school management system to improve accessibility, usability, and visual clarity. Conducted UX research and developed a responsive, component-based design system in Figma.

Technologies Used: *Figma, UI/UX Design Principles, Accessibility Guidelines*

Mobile App Prototype Project — MARCH 2025 - APRIL 2025

Led a 5-person team as Project Manager to design a mobile app prototype using Figma. Oversaw user research, wireframes, and mood boards, and coordinated development of an interactive, user-centered prototype focusing on clarity and intuitive navigation.

Technologies Used: *Figma, UX Research, UI Design Principles*

ACHIEVEMENTS

Awarded a top grade (6) for outstanding performance on a mobile app project, earning early course completion based on project excellence.

Developed user-focused design prototypes in Figma, combining independent research with iterative feedback to improve usability.

Self-taught Figma and core UI/UX principles to support coursework and build interactive, user-centered prototypes.