

# Krzysztof Wójtowicz

## Computer Science Student

A motivated student eager to grow and work with new technologies. The persistence and discipline developed through running are reflected in a focused approach to IT projects, striving for creative and efficient solutions. Always ready to take on new challenges.

## Experience

**Internship, Cyfrowe Centrum Serwisowe** May 2023 - Aug 2023

Piaseczno

- Co-developed an application that streamlined the inventory process for service parts, replacing three separate services with one and significantly improving efficiency.
- Participated in designing a new website interface.
- Technologies: React.js, JavaScript, Python, Flask, Docker, SQL Server.

## Education

**Bachelor of Engineering - Computer Science and Information Systems, Warsaw University of Technology** Oct 2024 - Present

Faculty of Mathematics and Information Science

- Active member and contributor to the Faculty Student Council, delegate to the Finance and Economic Committee

**High School Diploma and IT Technician Diploma, 1st Mechatronics Technical High School** Sep 2019 - May 2024

Warsaw

- 06.2022 - Qualification INF.02 – 94% - CKE, Administration and Maintenance of Computer Systems, Peripheral Devices, and Local Computer Networks
- 06.2023 - Qualification INF.03 – 96% - CKE, Creating and Managing Websites, Web Applications, and Databases

## Projects

**Mapple - Social media platform for orienteering enthusiasts**

[krzysztofwojtowicz.com/#projects](http://krzysztofwojtowicz.com/#projects)

- Designed and developed a full-stack web app where users can share orienteering maps and tracks.
- Implemented image storage using Cloudinary and MongoDB.
- Built a REST API with Express.js and Node.js to handle user data and content.
- Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Cloudinary

**Drone Cone - Official website for a drone photography service**

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- Developed a fast and visually engaging business website.
- Used Framer Motion for smooth animations and enhanced UI/UX.
- Implemented email notifications with Resend API.
- Technologies: Next.js, Tailwind CSS, Framer Motion, Resend API

## Details

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🔗 [krzysztofwojtowicz.com](http://krzysztofwojtowicz.com)

## Skills

### Programming Languages

Python - Javascript - Typescript - C  
C++ - C# - MATLAB

### Frontend

React.js - Next.js

Tailwind CSS - GSAP

### Backend

Node.js - Express.js - Flask  
MongoDB - SQL Server

### Other tools

Docker - Postman - Vercel - Figma

## Hobbies

**Running** - pushing personal limits

**Orienteering** - navigation through challenging terrains

**Cartography** - creating detailed orienteering maps for competitions

**Student Council** - helping other students, organising events

## Consent

I hereby consent to the processing of my personal data included in my CV for the purposes of recruitment processes. This consent applies to both the current recruitment process and future opportunities for a period of three months from the date of submission.