### **Links & Contact**

•

+48 571 385 580



tzuber95@gmail.com



willing to relocate / remote



in/tomasz-zuber95



tomaszz95



tomaszzportfolio.vercel.app

## **Work Experience**

09.2021 - currently **Land Surveyor Specialist** ASGeodezja Sp. z o. o. Mikołów

09.2019-09.2021

#### **Land Surveyor**

Land surveying services Sebastian Staszak Mikołów

### Languages

- Polish native
- English B2

### Skills

- React
- Next.js
- Javascript
- Typescript
- Node.js
- Express.js
- SQL (MySQL / Postgresql)
- Mongoose / MongoDB
- React Testing Library / Jest
- HTML
- CSS (SCSS / SASS)
- Tailwind / Bootstrap
- Git / Github / Firebase

### **Education**

2014-2019

Mining Surveying
Silesian University of Technology
Master's Degree

## Tomasz Żuber

### Junior Frontend Developer

I've been programming for nearly 3 years, starting my journey with frontend development and mastering JavaScript, TypeScript, React, and Next.js. Over time, I've expanded into backend technologies like Node.js, Express.js, Mongoose and SQL, enabling me to create fully functional applications. I have experience building both frontend interfaces and backend logic, integrating them with REST APIs and managing data with SQL and MongoDB. My goal is to continue developing my skills as a frontend / fullstack developer and take on more complex and challenging projects.

## **Projects**

### **NeXtPC - E-commerce Website**

09.2024 - 01.2025

Live: https://nextpc.vercel.app

- Sign-up, login, and logout functionality handled on the backend
- User can view a list of available products, filter them by category, and search by keywords
- User can add and remove items from the shopping cart, with the ability to view and edit the cart before proceeding to checkout
- During checkout, user provide delivery details, select payment options, and finalize the order
- Logged-in users can check the status of their past orders and save products to their favorites for easy access and future purchases

React • Next.js • Typescript • Javascript • Node.js • Express.js • Mongoose • MongoDB

# Business Landing Pages (Geodesy and Law Company)

11.2024 - 12.2024

Live: https://asgeodezja.vercel.app

Live: https://pzblawcompany.vercel.app

- A main page with three / four sub-pages: Services, About Us, Team (Law Company) and Contact
- Designed with inclusive practices for easy usability
- Structured to enhance visibility on search engines
- Clean and minimalistic layout for a professional appearance
- Optimized for mobile, tablet, and desktop viewing, ensuring a seamless user experience across devices
- Designed for improved user experience in case of navigation errors

React • Next.js • Typescript • Javascript • Git • Github • CSS

### **Netflix Clone Project**

08.2023 - 03.2024

Live: https://netflixcloneen.vercel.app

- Simulates the full Netflix registration process, including selecting devices, languages, and user preferences.
- Enables logged-in users to edit profiles, manage accounts, and access dedicated "Kids" or "Watching Series" pages.
- Offers distinct interfaces for guests and authenticated users, with dedicated features like profile selection and editing.
- Users can search for series or films by title with results fetched from the TMDB database.
- Includes approximately 30 pages, both static and dynamic, such as home pages, series/movies pages, and detailed subpages.
- Fully optimized for mobile, tablet, and desktop devices with a user-friendly layout.

React • Next.js • Typescript • Javascript • Firebase

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).