# STANISŁAW MARCINIAK

### FULLSTACK DEVELOPER

in linkedin - Stanisław Marciniak

github.com/stanislawMarciniak



### **ABOUT ME**

My name is Stanisław, and I am a freshman at Łódź University of Technology. I have a strong passion for learning new things and exploring different technologies. I am eager to broaden my horizons and gain practical knowledge in various areas. I thoroughly enjoy working in groups and possess strong critical thinking skills. Every day, I engage in coding experiments to create new and innovative solutions. I am highly motivated and ready to work hard to develop my technical skills.

### **EXPERIENCE**

I have been math tutor for five years now. Currently, I am seeking for a job related to web development. I believe I have what it takes to become a entry level web developer. Most of my projects are done using React and Next.js with its SSR. However, I am now considering switching to Vite because of its fast development experience. Currently, I am making my projects increasingly complex, so I am learning TypeScript and Docker.

# **SKILLS**

- React
- Chakra Ul
- TypeScript
- Tailwind
- Node Js
- C++
- Supabase
- Git
- Next Js
- Linux

### **EDUCATION**

ŁÓDŹ UNIVERSITY OF TECHNOLOGY

Infomration Technology 2022 - now

# **PROJECTS**

#### SWIFTBOARD

#### https://swiftboard.netlify.app/

A system was developed, leveraging ChatGPT's capabilities, to enhance the onboarding procedure. This initiative was created specifically for the Hack NA ZDROWIE 2 hackathon and secured first position, winning the competition. It involved a collaborative effort, and my task was to develop an administrative dashboard. Throughout the project, I gained valuable experience working under time pressure and as a team member.

**Key techs**: Vite, Supabase, PostrgreSQL, Chakra UI, TypeScript, Docker

#### • TIC TAC TOE ONLINE

#### https://tictactoe-sm.netlify.app/

I developed an application that enables two players on different devices to play a game in real-time and communicate through chat. The game also includes a login and registration page, utilizing cookies for user authentication. This project taught me valuable skills in securing sensitive data.

**Key techs**: React, Tailwind, Getstream.io, Axios, Express, Universal Cookies

#### WEATHER APP

#### https://weather-forecast-app-sm.netlify.app/

I developed an extensive weather application that provides daily weather data such as wind speed and humidity, as well as hourly and daily forecasts for a searched city or the user's current location. Through this project, I gained valuable experience in creating visually appealing websites that are useful for everyday purposes.

Key techs: React, Tailwind, OpenWeather API

### **LANGUAGES**

Polish - native English - C1